

Canadian Fleet Guide



START >>>





Let's tackle what's next for your fleet.

First off, thank you for choosing GM Fleet. With so many options available, earning your trust genuinely matters to us.

Fleet management is changing fast, and we're here to help you stay ahead. Our commercial mobility experts bring deep industry knowledge and are ready with practical advice or quick solutions to keep you moving forward. With our comprehensive vehicle lineup, plus new connected tech, you can relax knowing we're in your corner — both now and for whatever comes next.

Whether you're looking to explore adding EVs to your fleet or keeping your current fleet running at optimal efficiency, we can make it easier. Our specialists will help you understand the charging and fuelling options, train your drivers, and share real-world expertise so your operation runs smoothly, mile after mile.

Our connected OnStar® services take fleets to the next level. With AI-powered insights, we help maximize uptime, streamline operations and enhance security. We're not just providing keys; we're creating a smarter, data-driven future for your business.

Returning to the name GM Fleet isn't a shift in strategy. It's about doubling down on what truly matters: delivering clarity and exceptional service to commercial, government and rental fleets with the dedication we've had since day one.

Let us handle your fleet so you can focus on what you do best — growing your business.

Sham Ahluwalia
Director, GM Fleet
General Motors of Canada

Reliable power. Designed to support your fleet.

At GM Fleet, we understand your challenges and the need for dependable, efficient operations. Our experts are committed to delivering solutions with reliable vehicles and attentive support. With our hands-on approach and trusted vehicle lineup, we make fleet management simpler, giving you more time to focus on your business.

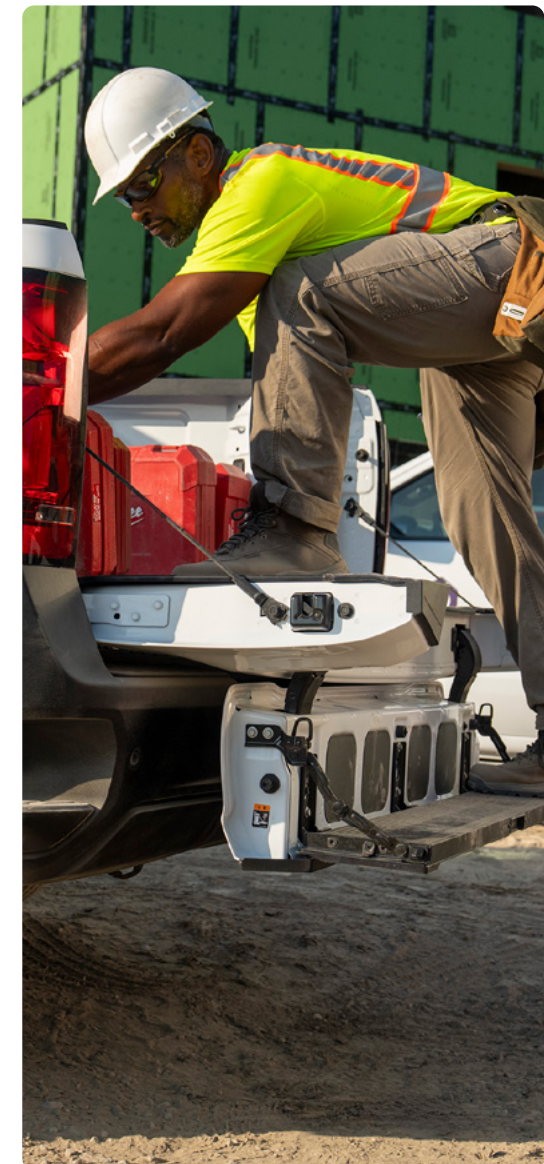
Every GM Fleet vehicle is built for your daily needs and backed by proven brands like OnStar®, Chevrolet, Cadillac, GMC and Buick. Our integration of advanced engineering and analytics helps you spot risks, maximize uptime and control costs so you can manage your fleet with peace of mind.

Together, we can drive your business forward.



Whether you're a small business, a worldwide corporation or even a local government entity/agency, we can help you find what your business needs.

Contact us



U.S. models shown with optional equipment.

Comprehensive fleet solutions.

With dedicated people, reliable products and connected technology, GM Fleet is here to support you in running a more efficient fleet.

Contact a GM Fleet Account Manager today to get started.

Get in touch



Committed fleet experts.

More than just buying vehicles, your fleet's success depends on the people supporting your business. With us by your side, you gain a relationship that turns everyday fleet management into a genuine advantage so you can focus on what matters most to your business.

Next-level performance.

With gas, diesel and electric vehicles across four trusted brands, you have your choice of vehicles tailored to your daily needs. Each model is built for real-world durability, helping keep your drivers on the road and focused on supporting your business. With our reliable trucks and vans, you can grow confidently, knowing your team is always supported.

Data-driven insights.

Our integrated connected services and data intelligence through OnStar® are here to lighten your load and help your fleet run smoothly. With real-time monitoring and actionable insights, you can catch issues early, support safe driving and use your resources wisely. Our technology makes it simple to manage your fleet with clarity and confidence.

U.S. models shown with optional equipment.



2026 U.S. model shown with optional equipment.

The right vehicle for every task.

From versatile SUVs to powerful trucks and highly configurable vans, Chevrolet delivers the comprehensive lineup your fleet requires. Each vehicle is engineered to help meet the demands of the job with proven quality and steadfast reliability. Explore our diverse range of solutions, all designed with the power, efficiency and capability to drive your business forward with confidence.

U.S. models shown with optional equipment.

CLICK ON IMAGE TO SEE VEHICLE DETAILS. 

TRUCKS

VANS

SUV

ELECTRIC



2026 Colorado



2026 Silverado 1500



2026 Silverado 2500 HD/3500 HD



2026 Silverado 3500 HD Chassis Cab



Get full details of
Chevrolet's **Limited
Warranty** and **Electric
Vehicle Limited Warranty**.



2026 U.S. model shown with optional equipment.

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CLICK ON IMAGE TO SEE VEHICLE DETAILS.



TRUCKS

VANS

SUV

ELECTRIC



2026 Express Passenger Van



2026 Express Cargo Van



2026 Express Cutaway



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Chevrolet's **Limited
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2026 U.S. model shown with optional equipment.

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TRUCKS

VANS

SUV

ELECTRIC



2026 Trax



2026 Trailblazer



2027 Equinox



2026 Blazer



2027 Traverse



2026 Tahoe



2026 Suburban



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CLICK ON IMAGE TO SEE VEHICLE DETAILS.



TRUCKS

VANS

SUV

ELECTRIC



2027 Bolt



2026 Equinox EV



2027 Blazer EV



2026 Silverado EV



Get full details of
Chevrolet's **Limited
Warranty** and **Electric
Vehicle Limited Warranty**.



2026 U.S. model shown with optional equipment.

Engineered for
lasting durability
and performance.

Whether you transport heavy cargo or manage daily operations from the driver's seat, GMC provides the rugged capability your fleet demands. Equip your team with professional-grade vehicles designed to handle hard work and help keep your business running smoothly.

U.S. models shown with optional equipment.

CLICK ON IMAGE TO SEE VEHICLE DETAILS.



TRUCKS

VANS

SUV

ELECTRIC



2026 Canyon



2026 Sierra 1500



2026 Sierra 2500 HD/3500 HD



2026 Sierra 3500 HD Chassis Cab



Get full details of GMC's
Limited Warranty and
**Electric Vehicle Limited
Warranty.**



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TRUCKS

VANS

SUV

ELECTRIC



2026 Savana Passenger Van



2026 Savana Cargo Van



2026 Savana Cutaway



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TRUCKS

VANS

SUV

ELECTRIC



2027 Terrain



2026 Acadia



2026 Yukon



2026 Yukon XL



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TRUCKS

VANS

SUV

ELECTRIC



Get full details of GMC's
Limited Warranty and
**Electric Vehicle Limited
Warranty.**



2026 U.S. model shown with optional equipment.

First-class comfort built for business.

CLICK ON IMAGE TO SEE VEHICLE DETAILS. 

Whether you need an efficient compact model or a powerful midsize option, Buick delivers with spacious seating, innovative cargo solutions and advanced features engineered for productivity. Empower your operations with SUVs that bring premium amenities and flexible versatility to every task, so your fleet is always ready to perform at its best.

U.S. models shown with optional equipment.



2026 Envista



2026 Encore GX



2026 Envision



2026 Enclave



Get full details of Buick's
Limited Warranty.



CADILLAC



2026 U.S. model shown with optional equipment.

Iconic luxury
crafted for
commanding
performance.

Cadillac vehicles seamlessly blend bold performance and advanced technology to elevate your entire fleet. Each model is crafted to help you tackle daily tasks with effortless style and premium comfort, giving your team a commanding drive that makes a powerful statement on the road.

U.S. models shown with optional equipment.

CLICK ON IMAGE TO SEE VEHICLE DETAILS. 

SUV

SEDANS

ELECTRIC



2026 XT5



2026 Escalade



2026 Escalade ESV



Get full details of
Cadillac's **Limited
Warranty** and **Electric
Vehicle Limited Warranty**.



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SUV

SEDANS

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SUV

SEDANS

ELECTRIC



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Cadillac's **Limited
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Vehicle Limited Warranty**.

Enhance the power of your fleet.

GM Fleet offers a wide portfolio of connected services and data-driven insights through OnStar®. With purchase of most new vehicles, features like Automatic Crash Response, Remote Commands and connectivity supporting select connected vehicle data are included with OnStar Fleet Basics¹¹. To take your fleet to the next level, upgrade to OnStar One Fleet³³ to unlock additional included telematics, safety and security features and connectivity for In-Vehicle Wi-Fi® Hotspot⁸.

[Explore OnStar One Fleet](#)

EXPLORE KEY ONSTAR ONE FLEET FEATURES

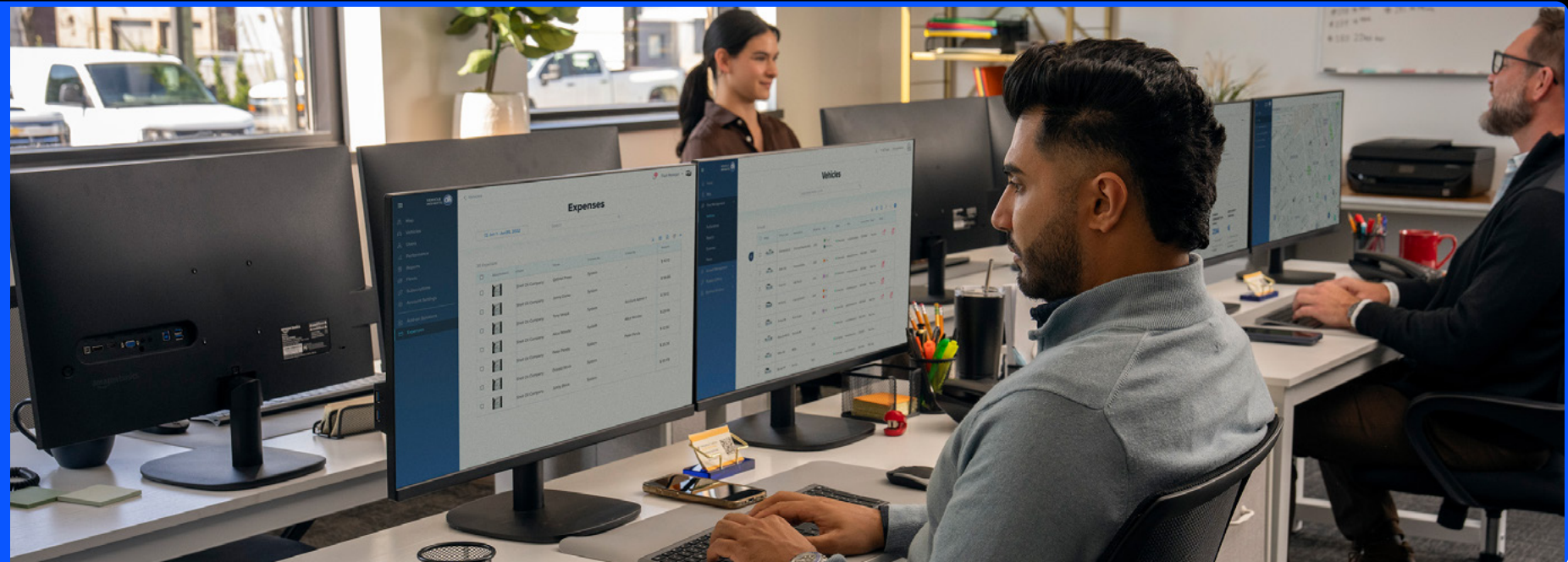
Drive Block

Stolen Vehicle Assistance

Vehicle Location

Geofencing

In-Vehicle Wi-Fi® Hotspot



U.S. models shown with optional equipment.

Explore individual plans.

Click to learn more about individual plans.

[OnStar Protect](#)

[OnStar Telematics](#)

[Connect Plus](#)

OnStar Protect³⁴

Confidence on the road starts with OnStar Protect³⁴. It includes safety features⁵ like Drive Block⁵⁰ and Stolen Vehicle Assistance⁵¹, plus 24/7 access to specially trained OnStar Advisors.

Enhance the power of your fleet.

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[Explore OnStar One Fleet](#)

EXPLORE KEY ONSTAR ONE FLEET FEATURES

[Drive Block](#)[Stolen Vehicle Assistance](#)[Vehicle Location](#)[Geofencing](#)[In-Vehicle Wi-Fi® Hotspot](#)

Drive Block⁵⁰

This powerful feature is designed to remotely disable and enable a vehicle's ability to drive, which may help you deter theft and prevent unauthorized use — all with the push of a virtual button.



U.S. models shown with optional equipment.

Explore individual plans.

Click to learn more about individual plans.

[OnStar Protect](#)[OnStar Telematics](#)[Connect Plus](#)

OnStar Telematics³²

OnStar Telematics³² provides access to additional data about your fleet vehicles through OnStar Vehicle Insights to help you make proactive decisions about your fleet.

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[Explore OnStar One Fleet](#)

EXPLORE KEY ONSTAR ONE FLEET FEATURES

[Drive Block](#)[Stolen Vehicle Assistance](#)[Vehicle Location](#)[Geofencing](#)[In-Vehicle Wi-Fi® Hotspot](#)

Stolen Vehicle Assistance⁵¹

Working with law enforcement, OnStar Advisors can block the engine from restarting, pinpoint your car's location and even help bring it to a stop if it's being driven.



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[Explore OnStar One Fleet](#)

EXPLORE KEY ONSTAR ONE FLEET FEATURES

[Drive Block](#)[Stolen Vehicle Assistance](#)[Vehicle Location](#)[Geofencing](#)[In-Vehicle Wi-Fi® Hotspot](#)

Vehicle Location⁵²

Vehicle Location⁵² in OnStar Vehicle Insights lets you see where your vehicles are and have been, helping you stay informed, support drivers and manage daily operations with confidence.



U.S. models shown with optional equipment.

Explore individual plans.

Click to learn more about individual plans.

[OnStar Protect](#)[OnStar Telematics](#)[Connect Plus](#)

Connect Plus⁴⁷

With OnStar Connect Plus⁴⁷, your vehicle becomes a hub for entertainment and productivity. An In-Vehicle Wi-Fi® Hotspot⁸ lets you connect up to seven devices, so you can stay connected wherever the road takes you.

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[Explore OnStar One Fleet](#)

EXPLORE KEY ONSTAR ONE FLEET FEATURES

[Drive Block](#)[Stolen Vehicle Assistance](#)[Vehicle Location](#)[Geofencing](#)[In-Vehicle Wi-Fi® Hotspot](#)

Geofencing⁵³

Set virtual boundaries around locations that matter to your business. Receive alerts when a vehicle enters or exits a defined area, helping you verify job activity, reduce unauthorized use and quickly spot suspicious movement.



U.S. models shown with optional equipment.

Explore individual plans.

Click to learn more about individual plans.

[OnStar Protect](#)[OnStar Telematics](#)[Connect Plus](#)

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[Explore OnStar One Fleet](#)

EXPLORE KEY ONSTAR ONE FLEET FEATURES

[Drive Block](#)[Stolen Vehicle Assistance](#)[Vehicle Location](#)[Geofencing](#)[In-Vehicle Wi-Fi® Hotspot](#)

In-Vehicle Wi-Fi® Hotspot⁸

Powers the In-Vehicle Wi-Fi® Hotspot⁸ and supports up to seven compatible devices to help keep you connected on the go.



U.S. models shown with optional equipment.

Explore individual plans.

Click to learn more about individual plans.

[OnStar Protect](#)[OnStar Telematics](#)[Connect Plus](#)

Connect Plus⁴⁷

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Parts and service programs to maximize uptime.

Being a GM Fleet customer gives you access to a variety of parts and service programs that can help keep your fleet more efficient and productive, no matter how you service your vehicles. From support tools to information about limited warranties and vehicle maintenance, there's help available every step of the way.

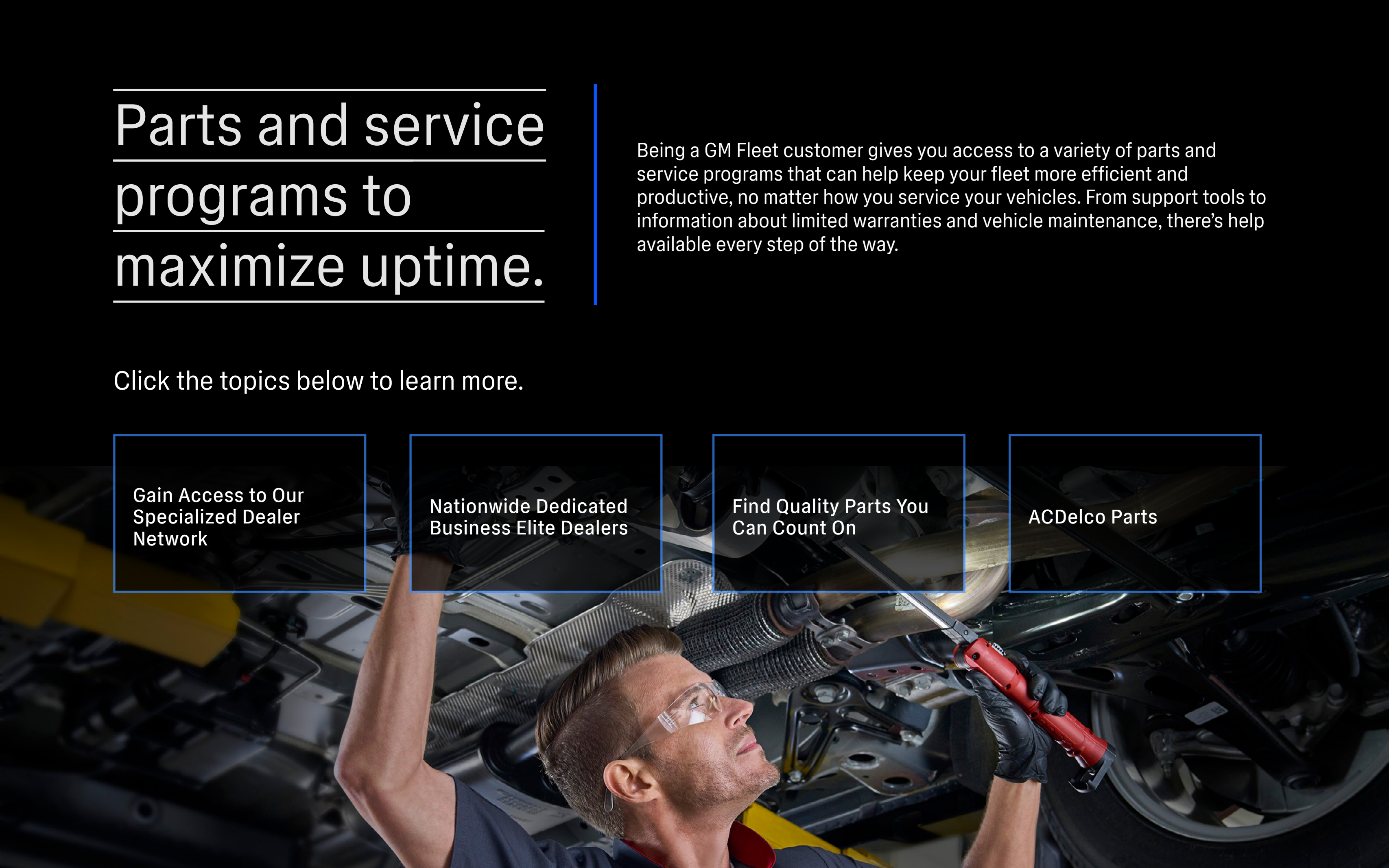
Click the topics below to learn more.

Gain Access to Our
Specialized Dealer
Network

Nationwide Dedicated
Business Elite Dealers

Find Quality Parts You
Can Count On

ACDelco Parts



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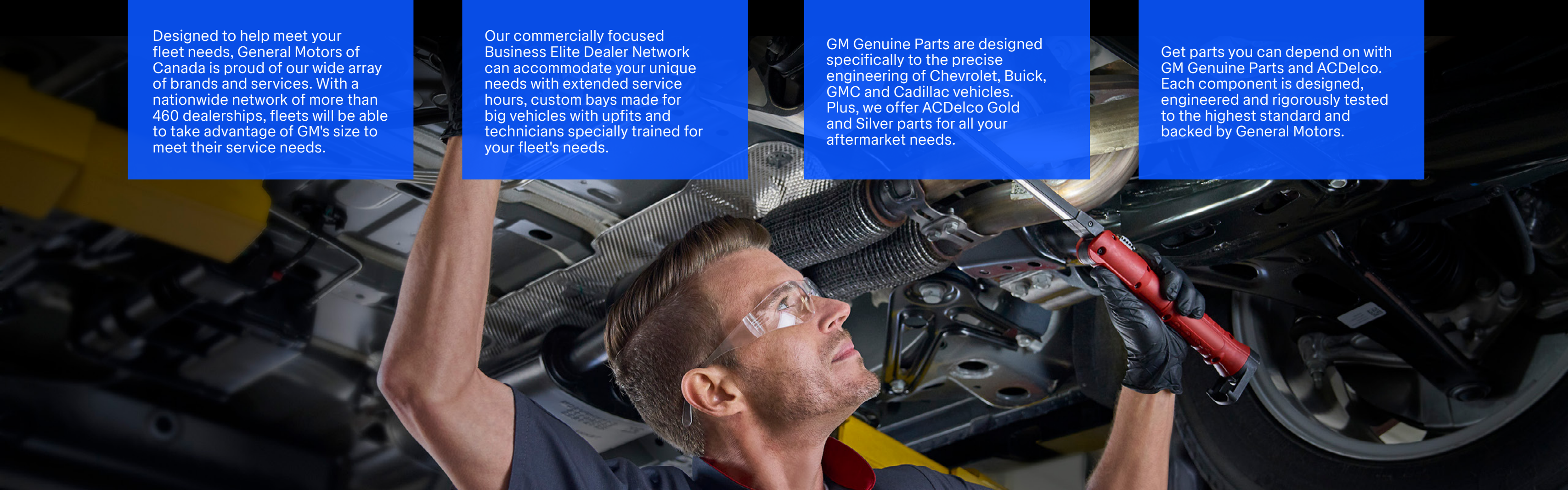
Click the topics below to learn more.

Designed to help meet your fleet needs, General Motors of Canada is proud of our wide array of brands and services. With a nationwide network of more than 460 dealerships, fleets will be able to take advantage of GM's size to meet their service needs.

Our commercially focused Business Elite Dealer Network can accommodate your unique needs with extended service hours, custom bays made for big vehicles with upfits and technicians specially trained for your fleet's needs.

GM Genuine Parts are designed specifically to the precise engineering of Chevrolet, Buick, GMC and Cadillac vehicles. Plus, we offer ACDelco Gold and Silver parts for all your aftermarket needs.

Get parts you can depend on with GM Genuine Parts and ACDelco. Each component is designed, engineered and rigorously tested to the highest standard and backed by General Motors.





Trucks



Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE	FULL SIZE	CHASSIS CAB
 Chevrolet Colorado	 GMC Canyon	



2026 U.S. model shown with optional equipment.

2026 GMC CANYON

[View full details](#)

Cabs/configurations	Crew Cab Short Box
Box length	1567 mm [5 ft.]
Wheelbase	3338 mm [131 in.]
Overall length	5415 mm [213.2 in.]
Max. seating capacity	5
Cargo box volume ¹	1186.6 L [41.9 cu. ft.]
Max. payload ¹⁹	730 kg [1,610 lbs.]
Max. trailering capacity ² on a properly equipped vehicle	3493 kg [7,700 lbs.]
Max. GVWR ²⁰	2835 kg [6,250 lbs.]

Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE	FULL SIZE	CHASSIS CAB
 Chevrolet Colorado	 GMC Canyon	



2026 U.S. model shown with optional equipment.

2026 CHEVROLET COLORADO

View full details

Cabs/configurations	Crew Cab Short Box
Box length	1567 mm [5 ft.]
Wheelbase	3337 mm [131.3 in.]
Overall length	5411 mm [213.0 in.] (Work Truck) 5416 mm [213.2 in.] (LT/Trail Boss/Z71) 5402 mm [212.6 in.] (ZR2)
Max. seating capacity	5
Cargo box volume ¹	1186.6 L [41.9 cu. ft.]
Max. payload ¹⁹	776 kg [1,710 lbs.]
Max. trailering capacity ² on a properly equipped vehicle	3493 kg [7,700 lbs.]
Max. GVWR ²⁰	2835 kg [6,250 lbs.]

Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE



Chevrolet
Silverado 1500

FULL SIZE



GMC
Sierra 1500

CHASSIS CAB



Chevrolet
Silverado
2500 HD/
3500 HD



GMC Sierra
2500 HD/
3500 HD



2026 U.S. model shown with optional equipment.

2026 CHEVROLET SILVERADO 1500

[View full details](#)

Cabs/configurations	Regular, Double, Crew
Box length	1727 mm/1981 mm/2438 mm [5' 8"/6' 6"/8']
Wheelbase	3213 mm/3545 mm/3745 mm/ 3748 mm/3987 mm [126 in./140 in./147 in./148 in./157 in.]
Overall length	5358 mm/5834 mm/5890 mm/ 5915 mm/6132 mm/6157 mm [210.9 in./229.6 in./231.8 in./ 232.8 in./241.4 in./242.4 in.]
Max. seating capacity	6
Max. payload ¹⁹	1025 kg [2,260 lbs.]
Max. trailering capacity ² on a properly equipped vehicle	6033 kg [13,300 lbs.] ⁴⁴
Max. GVWR ²⁰	3311 kg [7,300 lbs.]

Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE



Chevrolet
Silverado 1500

FULL SIZE



GMC
Sierra 1500

CHASSIS CAB



Chevrolet
Silverado
2500 HD/
3500 HD



GMC Sierra
2500 HD/
3500 HD



2026 U.S. model shown with optional equipment.

2026 GMC SIERRA 1500

View full details

Cabs/configurations	Regular, Double, Crew
Box length	1727 mm/1981 mm/2438 mm [5' 8"/6' 6"/8']
Wheelbase	3213 mm/3545 mm/ 3745 mm/3748 mm/3988 mm [126 in./140 in./147 in./148 in./157 in.]
Overall length	5359 mm/5835 mm/5891 mm/ 5916 mm/5943 mm/6133 mm/ 6158 mm [210.9 in./229.7 in./231.9 in./ 232.9 in./233.9 in./241.4 in./242.4 in.]
Max. seating capacity	6
Max. payload ¹⁹	1012 kg [2,230 lbs.]
Max. trailering capacity ² on a properly equipped vehicle	6033 kg [13,300 lbs.] ⁴³
Max. GVWR ²⁰	3311 kg [7,300 lbs.]

Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE



Chevrolet
Silverado 1500

FULL SIZE



GMC
Sierra 1500

CHASSIS CAB



Chevrolet
Silverado
2500 HD/
3500 HD



GMC Sierra
2500 HD/
3500 HD



2026 U.S. model shown with optional equipment.

2026 CHEVROLET SILVERADO 2500 HD/3500 HD

[View full details](#)

Cabs/configurations	Regular, Double, Crew
Box length	2057 mm/2438 mm [6' 9"/8']
Wheelbase	3596 mm/3795 mm/4037 mm/ 4127 mm/4369 mm [142 in./149 in./159 in./162 in./172 in.]
Overall length	5984 mm/6109 mm/6351 mm/ 6516 mm/6758 mm [235.5 in./240.5 in./250 in./ 256.5 in./266 in.]
Max. seating capacity	6
Max. payload ¹⁹	1851 kg [4,081 lbs.] (2500 HD) 3307 kg [7,290 lbs.] (3500 HD)
Max. trailering capacity ² on a properly equipped vehicle	10170 kg [22,420 lbs.] ⁴² (2500 HD) 16330 kg [36,000 lbs.] ⁴³ (3500 HD)
Max. GVWR ²⁰	5239 kg [11,550 lbs.] (2500 HD) 6350 kg [14,000 lbs.] (3500 HD)

Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE	FULL SIZE	CHASSIS CAB
 Chevrolet Silverado 1500	 GMC Sierra 1500	 Chevrolet Silverado 2500 HD/3500 HD
 GMC Sierra 2500 HD/3500 HD		



2026 U.S. model shown with optional equipment.

2026 GMC SIERRA 2500 HD/ 3500 HD

[View full details](#)

Cabs/configurations	Regular, Double, Crew
Box length	2057 mm/2438 mm [6' 9"/8']
Wheelbase	3596 mm/3795 mm/ 4037 mm/4127 mm/4369 mm [142 in./149 in./159 in./162 in./172 in.]
Overall length	6002 mm/6127 mm/6369 mm/ 6534 mm/6776 mm [236.3 in./241.2 in./250.7 in./ 257.2 in./266.7 in.]
Max. seating capacity	6
Max. payload ¹⁹	1837 kg [4,049 lbs.] (2500 HD) 3307 kg [7,290 lbs.] (3500 HD)
Max. trailering capacity ² on a properly equipped vehicle	10156 kg [22,390 lbs.] ⁴² (2500 HD) 16330 kg [36,000 lbs.] ⁴³ (3500 HD)
Max. GVWR ²⁰	5398 kg [11,900 lbs.] (2500 HD) 6350 kg [14,000 lbs.] (3500 HD)

Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE	FULL SIZE	CHASSIS CAB
 Chevrolet Silverado 3500 HD Chassis Cab	 GMC Sierra 3500 HD Chassis Cab	



2025 U.S. model shown with optional equipment.

2026 CHEVROLET SILVERADO 3500 HD CHASSIS CAB

[View full details](#)

	Regular Cab	Crew Cab
Width	2076 mm [81.7 in.]	2079 mm [81.8 in.]
Height	2035 mm [80.1 in.]	2035 mm [80.1 in.]
Wheelbase	3716 mm/4339 mm [146 in./171 in.]	4490 mm [177 in.]
Length	6092 mm/6712 mm [239.8 in./264.2 in.]	6864 mm [270.2 in.]
Cab to axle	1524 mm/2146 mm [60 in./84.5 in.]	1524 mm [60 in.]
Max. payload ¹⁹	3324 kg [7,329 lbs.] (gas) 2994 kg [6,600 lbs.] (diesel)	3073 kg [6,775 lbs.] (gas) 2743 kg [6,047 lbs.] (diesel)
Max. GVWR ²⁰	6350 kg [14,000 lbs.]	6350 kg [14,000 lbs.]
Max. GCWR ⁴⁰	11794 kg [26,000 lbs.] (gas) 18144 kg [40,000 lbs.] (diesel)	11794 kg [26,000 lbs.] (gas) 18144 kg [40,000 lbs.] (diesel)
Max. GAWR ⁴¹ : front	2359 kg [5,200 lbs.] (gas) 2540 kg [5,600 lbs.] (diesel)	2359 kg [5,200 lbs.] (gas) 2540 kg [5,600 lbs.] (diesel)
Max. GAWR ⁴¹ : rear	4717 kg [10,400 lbs.]	4717 kg [10,400 lbs.]

Trucks

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

MIDSIZE	FULL SIZE	CHASSIS CAB
 Chevrolet Silverado 3500 HD Chassis Cab	 GMC Sierra 3500 HD Chassis Cab	



2025 U.S. model shown with optional equipment.

2026 GMC SIERRA 3500 HD CHASSIS CAB

[View full details](#)

	Regular Cab	Crew Cab
Width	2076 mm [81.7 in.]	2079 mm [81.8 in.]
Height	2035 mm [80.1 in.]	2035 mm [80.1 in.]
Wheelbase	3716 mm/4339 mm [146 in./171 in.]	4491 mm [177 in.]
Length	6092 mm/6712 mm [239.8 in./264.2 in.]	6866 mm [270.3 in.]
Cab to axle	1524 mm/2146 mm [60 in./84.5 in.]	1524 mm [60 in.]
Max. payload ¹⁹	3324 kg [7,329 lbs.] (gas) 2994 kg [6,600 lbs.] (diesel)	3073 kg [6,775 lbs.] (gas) 2743 kg [6,047 lbs.] (diesel)
Max. GVWR ²⁰	6350 kg [14,000 lbs.]	6350 kg [14,000 lbs.]
Max. GCWR ⁴⁰	11794 kg [26,000 lbs.] (gas) 18144 kg [40,000 lbs.] (diesel)	11794 kg [26,000 lbs.] (gas) 18144 kg [40,000 lbs.] (diesel)
Max. GAWR ⁴¹ : front	2359 kg [5,200 lbs.] (gas) 2540 kg [5,600 lbs.] (diesel)	2359 kg [5,200 lbs.] (gas) 2722 kg [6,000 lbs.] (diesel)
Max. GAWR ⁴¹ : rear	4717 kg [10,400 lbs.]	4717 kg [10,400 lbs.]

2026 Chevrolet Colorado

AVAILABLE
MODELS

Work Truck 2WD or 4WD	2WT/4WT	Z71 4WD	4Z7
LT 2WD or 4WD	2LT/4LT	ZR2 4WD	4ZR
Trail Boss 4WD	OTR		

EXTERIOR
COLOURS

 Black	 Radiant Red Tintcoat ³	 Reef Blue Metallic ³	 Snowdrift Metallic ³
 Sterling Grey Metallic	 Summit White	 Sunrise Orange ³	 White Sands ³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Trucks overview

Model availability & specifications

Highlights

UP TO
3493 KG
[7,700 LBS.]
AVAILABLE MAX. TRAILERING
CAPACITY² WHEN PROPERLY
EQUIPPED

UP TO
776 KG
[1,710 LBS.]
AVAILABLE MAX. PAYLOAD¹⁹
WITH WORK TRUCK MODEL

STANDARD
TURBOMAX
ENGINE

KEY STANDARD FEATURES

Features based on Work Truck model with 2WT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian and Bicyclist Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam® auto high beam control⁵
- Safety Package, includes Rear Park Assist⁵, Rear Cross Traffic Braking⁵ and Blind Zone Steering Assist⁵
- HD Rear Vision Camera⁵
- Hitch Guidance⁵
- Hitch View⁵
- Rear Seat Belt Indicator⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire), includes Tire Fill Alert⁵

PERFORMANCE

- TurboMax engine (310 hp [231 kW]/430 lb.-ft. [583 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes
- StabiliTrak® Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 6-speaker audio system
- 11-inch diagonal fully digital Driver Information Centre
- 11.3-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 60/40 split-folding rear bench seat with storage
- Colour-keyed carpeting
- CornerStep rear bumper (not available with ZR2)
- Cruise control⁵
- Deep-tinted glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Front bucket seats with floor console
- Heated, power-adjustable outside mirrors
- Power door locks and windows
- Push Button Start
- Rear Seat Reminder¹²
- Rear-window defogger
- Remote Keyless Entry
- Remote locking tailgate
- Tilt steering column
- USB ports¹⁶ (2)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 8-way power driver seat with power lumbar
- 120-volt power outlet, bed-mounted
- 120-volt power outlet, rear of console
- Adaptive Cruise Control⁵
- Advanced Trailering Package²
- Auto-dimming inside rearview mirror
- Blind Zone Steering Assist⁵ with trailering
- Bose⁴⁹ premium 7-speaker audio system
- Carpeted front and rear floor mats
- Dual-zone automatic climate control
- Engine block heater
- EZ-Lift and Lower tailgate
- Front recovery hooks¹³
- HD Surround Vision⁵
- Heated and ventilated front seats
- Heated steering wheel
- Hill Descent Control
- Keyless Open and Start
- LED front fog lamps
- LED headlamps, taillamps and Daytime Running Lamps
- Off-Road Suspension, 2-inch factory-installed lift and wider chassis

- Power, sliding-glass sunroof with manual shade
- Rear Pedestrian Alert⁵
- Remote Start
- Single- or 2-speed Autotrac® transfer case
- SiriusXM® with 360L¹⁵
- Spray-on bedliner³⁹ with Chevrolet logo
- StowFlex Tailgate
- Tilt/telescoping steering column
- USB charging-only port¹⁶, single rear
- USB charging-only ports¹⁶, dual rear
- Wireless compatible device charging²⁶

MODEL AVAILABILITY & SPECIFICATIONS

2026 Chevrolet Colorado



2026 U.S. model shown with optional equipment.

Back ↩

Crew Cab Short Box						
Trim	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Work Truck (seats up to 5)	2WD	1567 mm [5 ft.]	3337 mm [131.3 in.]	2744 kg [6,050 lbs.]	776 kg [1,710 lbs.]	3493 kg [7,700 lbs.]
	4WD	1567 mm [5 ft.]	3337 mm [131.3 in.]	2835 kg [6,250 lbs.]	771 kg [1,700 lbs.]	3493 kg [7,700 lbs.]
LT (seats up to 5)	4WD	1567 mm [5 ft.]	3337 mm [131.3 in.]	2835 kg [6,250 lbs.]	771 kg [1,700 lbs.]	3493 kg [7,700 lbs.]
Trail Boss (seats up to 5)	4WD	1567 mm [5 ft.]	3337 mm [131.3 in.]	2835 kg [6,250 lbs.]	712 kg [1,570 lbs.]	3493 kg [7,700 lbs.]
Z71 (seats up to 5)	4WD	1567 mm [5 ft.]	3337 mm [131.3 in.]	2835 kg [6,250 lbs.]	721 kg [1,590 lbs.]	3493 kg [7,700 lbs.]
ZR2 (seats up to 5)	4WD	1567 mm [5 ft.]	3337 mm [131.3 in.]	2835 kg [6,250 lbs.]	594 kg [1,310 lbs.]	2722 kg [6,000 lbs.]

2026 GMC Canyon

AVAILABLE MODELS

Elevation 4WD	4VL	AT4X 4WD	4TX
AT4 4WD	4SG	Denali 4WD	5SB

EXTERIOR COLOURS

 Coastal Dune³

 Desert Sun³

 Glacier Metallic³

 Onyx Black

 Rapids Metallic³

 Sterling Metallic

 Summit White

 Volcanic Red Tintcoat³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Trucks overview

Model availability & specifications

Highlights

UP TO
3493 KG
[7,700 LBS.]
AVAILABLE MAX. TRAILERING
CAPACITY² WHEN PROPERLY
EQUIPPED

UP TO
730 KG
[1,610 LBS.]
AVAILABLE MAX. PAYLOAD¹⁹
WITH ELEVATION MODEL

STANDARD
TURBOMAX
ENGINE

KEY STANDARD FEATURES

Features based on Elevation 4WD model with 4VL equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- Canyon Pro Safety, includes Automatic Emergency Braking⁵, Front Pedestrian and Bicyclist Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control⁵
- Canyon Safety Plus Package, includes Rear Park Assist⁵, Rear Cross Traffic Braking⁵ and Blind Zone Steering Assist⁵ with trailering
- HD Rear Vision Camera⁵
- Hitch Guidance⁵
- Hitch View⁵
- Rear Seat Belt Indicator⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire), includes Tire Fill Alert⁵

PERFORMANCE

- TurboMax engine (310 hp [231 kW]/430 lb.-ft. [583 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Auto-locking rear differential
- Driver Mode Selector
- Off-Road Performance Display
- Off-Road Suspension, 2-inch factory-installed lift and widened track
- Single-speed Autotrac[®] transfer case

- StabiliTrak[®] Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
- 6-speaker audio system
- 11-inch diagonal fully digital Driver Information Centre
- 11.3-inch diagonal Premium GMC Infotainment System²⁵ with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 60/40 split-folding rear bench seat with storage
- Colour-keyed carpeting with front and rear carpeted floor mats
- CornerStep rear bumper
- Cruise control⁵
- Deep-tinted glass
- Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Front bucket seats with floor console
- Front recovery hooks¹³
- Heated, power-adjustable outside mirrors
- Keyless Open and Start, includes Remote Keyless Entry
- LED projector headlamps with fade-on/fade-off animation
- LED signature Daytime Running Lamps
- LED taillamps
- Power door locks and windows

- ProGrade Trailering System²
- Push Button Start
- Rear Seat Reminder¹²
- Rear-window defogger
- Remote locking tailgate
- SiriusXM[®] with 360L¹⁵
- Tilt steering column
- USB ports¹⁶ (3)
- Wireless Apple CarPlay^{®22} and Android Auto^{™23} compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2-speed Autotrac[®] transfer case
- 6.3-inch multicolour diagonal Head-Up Display
- 8-way power driver and 6-way power front passenger seat with power lumbar
- 120-volt power outlet, bed-mounted
- 120-volt power outlet, rear of console
- Adaptive Cruise Control⁵
- Auto-dimming inside rearview mirror
- Bose⁴⁹ premium 7-speaker audio system with external amplifier
- Dual-zone automatic climate control
- Engine block heater
- EZ-Lift and Lower tailgate

- HD Surround Vision⁵
- Heated and ventilated front seats
- Heated steering wheel
- Hill Descent Control
- LED front fog lamps
- MultiStow Tailgate
- Power sunroof with inner sliding glass and manual shade
- Rear Pedestrian Alert⁵
- Remote Start
- Safety Alert Seat⁵
- Spray-on bedliner³⁹ with GMC logo
- Tilt/telescoping steering column
- USB charging-only ports¹⁶ (2), rear
- Wireless compatible device charging²⁶

MODEL AVAILABILITY & SPECIFICATIONS

2026
GMC Canyon



2026 U.S. model shown with optional equipment.

Back ↩

Crew Cab Short Box						
Trim	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Elevation (seats up to 5)	4WD	1567 mm [5 ft.]	3338 mm [131 in.]	2835 kg [6,250 lbs.]	730 kg [1,610 lbs.]	3493 kg [7,700 lbs.]
AT4 (seats up to 5)	4WD	1567 mm [5 ft.]	3338 mm [131 in.]	2835 kg [6,250 lbs.]	712 kg [1,570 lbs.]	3493 kg [7,700 lbs.]
AT4X (seats up to 5)	4WD	1567 mm [5 ft.]	3338 mm [131 in.]	2835 kg [6,250 lbs.]	572 kg [1,260 lbs.]	2722 kg [6,000 lbs.]
Denali (seats up to 5)	4WD	1567 mm [5 ft.]	3338 mm [131 in.]	2835 kg [6,250 lbs.]	631 kg [1,390 lbs.]	3493 kg [7,700 lbs.]

2026 Chevrolet Silverado 1500

AVAILABLE MODELS

Work Truck 2WD or 4WD	1WT	LT Trail Boss 4WD	2LT
Custom 2WD or 4WD	1CX	ZR2 4WD	3LT
Custom Trail Boss 4WD	2CX	LTZ 2WD or 4WD	1LZ
LT 2WD or 4WD	1LT	High Country 4WD	3LZ
RST 2WD or 4WD	1SP		

EXTERIOR COLOURS



Black



Cypress Grey³



Polar White Tricoat³



Radiant Red Tintcoat³



Red Hot



Riptide Blue Metallic³



Sterling Grey Metallic



Summit White



White Sands³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Trucks overview

Model availability & specifications

Highlights

AVAILABLE
DURAMAX®
3.0L TURBO-DIESEL ENGINE

UP TO
**430 LB.-FT.
[583 NM]**
MAX. TORQUE WITH STANDARD 2.7L
TURBOMAX ENGINE

STANDARD
12 TIE-DOWNS
WELDED CARGO TIE-DOWNS

KEY STANDARD FEATURES

Features based on Work Truck model with 1WT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam® auto high beam control⁵
- HD Rear Vision Camera⁵ with pickup box
- Tire Pressure Monitoring System⁵ (excludes spare tire), auto learn, includes Tire Fill Alert⁵

PERFORMANCE

- 2.7L TurboMax engine (310 hp [231 kW]/430 lb.-ft. [583 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes with Duralife® brake rotors
- StabiliTrak® Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 40/20/40 three-passenger split-bench front seat with covered armrest storage and underseat storage (lockable)
- 60/40 folding rear bench seat
- Cargo tie-downs (12 welded)
- Chevrolet Infotainment 3²⁵ with 7-inch diagonal HD colour touch-screen
- CornerStep rear bumper with Durabed pickup bed
- Cruise control⁵

- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹
- Power windows and door locks
- Push Button Start
- Recovery hooks¹³
- Remote Keyless Entry with 2 transmitters
- Rubberized-vinyl floor covering
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 3.0L Duramax® Turbo-Diesel engine (305 hp [227 kW]/495 lb.-ft. [671 Nm] of torque) with 10-speed automatic transmission
 - 5.3L EcoTec3 V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque) with 10-speed automatic transmission
 - 6.2L EcoTec3 V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque) with 10-speed automatic transmission
 - 10-way power driver and front passenger seats
 - 12.3-inch diagonal reconfigurable multicolour Driver Information Centre
 - 15-inch diagonal multicolour Head-Up Display
 - 120-volt power outlet, interior and bed-mounted
 - Adaptive Cruise Control⁵
 - Auto-dimming inside rearview mirror
 - Auto-locking rear differential
 - Bed View Camera⁵

- Carpeted floor covering
- Chevrolet Infotainment 3 Premium²⁵ with 13.4-inch diagonal HD colour touch-screen and Google built-in⁹ compatibility (subscription[s] required for full functionality)
- Dual-zone automatic climate control
- E85 FlexFuel capability (Work Truck model with 5.3L V8 engine only)
- Enhanced Automatic Emergency Braking⁵
- Front and Rear Park Assist⁵
- Front bucket seats with centre console
- HD Surround Vision⁵
- Heated front- and second-row outboard seats
- Heated, wrapped steering wheel with audio controls
- Hitch Guidance⁵ with Hitch View⁵
- Integrated trailer brake controller
- Keyless Open and Start
- Lane Change Alert with Side Blind Zone Alert⁵
- LED cargo area lighting
- Max Trailering Package²
- Multi-Flex Tailgate with six functional load/access features
- Pickup box delete (Work Truck Regular Cab only)
- Power tilt/telescoping steering column
- Rear Camera Mirror⁵
- Rear Cross Traffic Braking⁵
- Rear Pedestrian Alert⁵
- Remote Start

- Safety Alert Seat⁵
- Snow Plow Prep Package²⁷
- Super Cruise™¹⁷ driver assistance capability (3-year trial included³⁵)
- Trailer Side Blind Zone Alert⁵
- Trailer Tire Pressure Monitoring System²
- Universal Vehicle Module (Work Truck only)
- Upfitter switches²⁷ (5)
- Ventilated front seats
- Wireless compatible device charging²⁶
- Z71 Off-Road Package

MODEL AVAILABILITY & SPECIFICATIONS

2026 Chevrolet Silverado 1500



2026 U.S. model shown with optional equipment.

[Back](#) ↩

Silverado 1500							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab (seats up to 3)	2WD	1981 mm [6' 6"]	3213 mm [126 in.]	3039 kg [6,700 lbs.]	1021 kg [2,250 lbs.]	4128 kg [9,100 lbs.]	4082 kg [9,000 lbs.]
	4WD	1981 mm [6' 6"]	3213 mm [126 in.]	3084 kg [6,800 lbs.]	971 kg [2,140 lbs.]	4037 kg [8,900 lbs.]	3992 kg [8,800 lbs.]
	2WD	2438 mm [8']	3545 mm [140 in.]	3084 kg [6,800 lbs.]	1025 kg [2,260 lbs.]	4491 kg [9,900 lbs.]	4445 kg [9,800 lbs.]
	4WD	2438 mm [8']	3545 mm [140 in.]	3130 kg [6,900 lbs.]	1080 kg [2,380 lbs.]	4355 kg [9,600 lbs.]	4309 kg [9,500 lbs.]
Double Cab (seats up to 6)	2WD	1981 mm [6' 6"]	3746 mm [147 in.]	3221 kg [7,100 lbs.]	962 kg [2,120 lbs.]	6033 kg [13,300 lbs.]	4990 kg [11,000 lbs.]
	4WD	1981 mm [6' 6"]	3746 mm [147 in.]	3311 kg [7,300 lbs.]	930 kg [2,050 lbs.]	5897 kg [13,000 lbs.]	4899 kg [10,800 lbs.]
Crew Cab (seats up to 6)	2WD	1727 mm [5' 8"]	3745 mm [147 in.]	3221 kg [7,100 lbs.]	953 kg [2,100 lbs.]	5988 kg [13,200 lbs.]	4627 kg [10,200 lbs.]
	4WD	1727 mm [5' 8"]	3745 mm [147 in.]	3311 kg [7,300 lbs.]	948 kg [2,090 lbs.]	5897 kg [13,000 lbs.]	4536 kg [10,000 lbs.]
	2WD	1981 mm [6' 6"]	3987 mm [157 in.]	3221 kg [7,100 lbs.]	921 kg [2,030 lbs.]	5988 kg [13,200 lbs.]	4400 kg [9,700 lbs.]
	4WD	1981 mm [6' 6"]	3987 mm [157 in.]	3311 kg [7,300 lbs.]	921 kg [2,030 lbs.]	5988 kg [13,200 lbs.]	4355 kg [9,600 lbs.]

2026 GMC Sierra 1500

AVAILABLE MODELS

Pro 2WD or 4WD	1SA	AT4 4WD	4SB
SLE 2WD or 4WD	3SA	AT4X 4WD	4SG
Elevation 2WD or 4WD	3SB	Denali 4WD	5SA
SLT 2WD or 4WD	4SA	Denali Ultimate 4WD	5SB

EXTERIOR COLOURS



Cardinal Red



Coastal Dune³



Downpour Metallic³



Glacier White Tricoat³



Onyx Black



Sterling Metallic³



Summit White



Titanium Rush Metallic³



Volcanic Red Tintcoat³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Trucks overview

Model availability & specifications

Highlights

AVAILABLE
DURAMAX®
3.0L TURBO-DIESEL ENGINE

UP TO
**430 LB.-FT.
[583 NM]**
MAX. TORQUE WITH STANDARD 2.7L
TURBOMAX ENGINE

STANDARD
12 TIE-DOWNS
WELDED CARGO TIE-DOWNS

KEY STANDARD FEATURES

Features based on Pro model with 1SA equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- GMC Pro Safety, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam® auto high beam control⁵
- HD Rear Vision Camera⁵ with pickup box
- Tire Pressure Monitoring System⁵ (excludes spare tire), auto learn, includes Tire Fill Alert⁵

PERFORMANCE

- 2.7L TurboMax engine (310 hp [231 kW]/430 lb.-ft. [583 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes with Duralife® brake rotors
- StabiliTrak® Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 40/20/40 three-passenger split-bench front seat with covered armrest storage and underseat storage (lockable)
- 60/40 folding rear bench seat
- Cargo tie-downs (12 welded)
- CornerStep rear bumper
- Cruise control⁵
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹

- GMC Infotainment System²⁵ with 7-inch diagonal colour touch-screen
- LED signature Daytime Running Lamps
- Power windows and door locks
- Push Button Start
- Remote Keyless Entry
- Rubberized-vinyl floor covering (Pro model only)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 3.0L Duramax® Turbo-Diesel engine (305 hp [227 kW]/495 lb.-ft. [671 Nm] of torque) with 10-speed automatic transmission
 - 5.3L EcoTec3 V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque) with 10-speed automatic transmission
 - 6.2L EcoTec3 V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque) with 10-speed automatic transmission
 - 10-, 12- or 16-way power front seats
 - 12.3-inch diagonal reconfigurable multicolour Driver Information Centre
 - 13.4-inch diagonal Premium GMC Infotainment System²⁵ with Google built-in⁹ compatibility (subscription[s] required for full functionality)
 - 15-inch diagonal multicolour Head-Up Display
 - 120-volt power outlet, interior and bed-mounted
 - Adaptive Cruise Control⁵

- Auto-dimming inside rearview mirror
- Auto-locking rear differential
- Bed View Camera⁵
- Carpeted floor covering
- Dual-zone automatic climate control
- E85 FlexFuel capability (Pro model with 5.3L V8 engine only)
- Enhanced Automatic Emergency Braking⁵
- Front and Rear Park Assist⁵
- Front bucket seats with centre console
- GMC MultiPro Power Steps
- GMC MultiPro Tailgate with six functional load/access features
- HD Surround Vision⁵
- Heated front- and second-row outboard seats
- Heated, leather-wrapped steering wheel with audio controls
- Integrated trailer brake controller
- Keyless Open and Start
- Lane Change Alert with Side Blind Zone Alert⁵
- LED cargo area lighting
- Max Trailering Package²
- Pickup box delete (Regular Cab only)
- Power sunroof
- Power tilt/telescoping steering column
- ProGrade Trailering System²
- Rear Camera Mirror⁵

- Rear Cross Traffic Braking⁵
- Rear Pedestrian Alert⁵
- Remote Start
- Safety Alert Seat⁵
- Snow Plow Prep Package²⁷
- Super Cruise™¹⁷ driver assistance capability (3-year trial included³⁵)
- Trailer Side Blind Zone Alert⁵
- Trailer Tire Pressure Monitoring System²
- Universal Vehicle Module (Pro model only)
- Upfitter switches²⁷ (5)
- Ventilated front seats
- Wireless compatible device charging²⁶
- X31 Off-Road and Protection Package

MODEL AVAILABILITY & SPECIFICATIONS

2026 GMC Sierra 1500



2026 U.S. model shown with optional equipment.

[Back](#) ↩

Sierra 1500							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab (seats up to 3)	2WD	1981 mm [6' 6"]	3213 mm [126 in.]	3039 kg [6,700 lbs.]	1012 kg [2,230 lbs.]	4082 kg [9,000 lbs.]	4037 kg [8,900 lbs.]
	4WD	1981 mm [6' 6"]	3213 mm [126 in.]	3084 kg [6,800 lbs.]	957 kg [2,110 lbs.]	3992 kg [8,800 lbs.]	3946 kg [8,700 lbs.]
	2WD	2438 mm [8']	3545 mm [140 in.]	3084 kg [6,800 lbs.]	1012 kg [2,230 lbs.]	4445 kg [9,800 lbs.]	4400 kg [9,700 lbs.]
	4WD	2438 mm [8']	3545 mm [140 in.]	3130 kg [6,900 lbs.]	948 kg [2,090 lbs.]	4355 kg [9,600 lbs.]	4264 kg [9,400 lbs.]
Double Cab (seats up to 6)	2WD	1981 mm [6' 6"]	3745 mm [147 in.]	3221 kg [7,100 lbs.]	925 kg [2,040 lbs.]	6033 kg [13,300 lbs.]	4491 kg [9,900 lbs.]
	4WD	1981 mm [6' 6"]	3745 mm [147 in.]	3311 kg [7,300 lbs.]	921 kg [2,030 lbs.]	5897 kg [13,000 lbs.]	4491 kg [9,900 lbs.]
Crew Cab (seats up to 6)	2WD	1727 mm [5' 8"]	3745 mm [147 in.]	3221 kg [7,100 lbs.]	916 kg [2,020 lbs.]	5942 kg [13,100 lbs.]	4355 kg [9,600 lbs.]
	4WD	1727 mm [5' 8"]	3745 mm [147 in.]	3311 kg [7,300 lbs.]	907 kg [2,000 lbs.]	5942 kg [13,100 lbs.]	3946 kg [8,700 lbs.]
	4WD	1981 mm [6' 6"]	3988 mm [157 in.]	3311 kg [7,300 lbs.]	885 kg [1,950 lbs.]	5897 kg [13,000 lbs.]	3810 kg [8,400 lbs.]

2026 Chevrolet Silverado 2500 HD/3500 HD

AVAILABLE MODELS

Silverado 2500 HD		Silverado 3500 HD	
Work Truck 2WD or 4WD	1WT	Work Truck 2WD or 4WD, SRW/DRW	1WT
Custom 2WD or 4WD	1CX	LT 4WD, SRW/DRW	1LT
LT 4WD	1LT	LTZ 4WD, SRW/DRW	1LZ
ZR2 4WD	3LT	High Country 4WD, SRW/DRW	3LZ
LTZ 4WD	1LZ		
High Country 4WD	3LZ		

EXTERIOR COLOURS

 Black

 Cypress Grey³

 Lakeshore Blue Metallic³

 Polar White Tricoat³

 Radiant Red Tintcoat³

 Red Hot

 Sterling Grey Metallic

 Summit White

 White Sands³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Trucks overview

Model availability & specifications

Highlights

AVAILABLE
DURAMAX®
6.6L TURBO-DIESEL
V8 ENGINE

UP TO
**975 LB.-FT.
[1322 NM]**
MAX. TORQUE WITH AVAILABLE
TURBO-DIESEL ENGINE

UP TO
**470 HP
[350.5 KW]**
MAX. HORSEPOWER WITH
AVAILABLE DIESEL ENGINE

KEY STANDARD FEATURES

Features based on 2500 HD Work Truck 2WD model with 1WT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Automatic Emergency Braking⁵
- Buckle to Drive⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front Pedestrian Braking⁵
- HD Rear Vision Camera⁵
- IntelliBeam® auto high beam control⁵
- Lane Departure Warning⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire)

PERFORMANCE

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife® brake rotors
- 10-speed automatic transmission
- Auto-locking rear differential
- Integrated trailer brake controller
- StabiliTrak® Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 4-way manual driver and front passenger seats
- 40/20/40 three-passenger split-bench front seat with covered armrest storage and underseat storage (lockable)
- 60/40 folding rear bench seat (Crew Cab or Double Cab only)

- Bluetooth® wireless technology¹⁰ for select phones
- Cargo area lamps
- Cargo bed tie-downs (12)
- Chevrolet Infotainment 3²⁵ with 7-inch diagonal HD colour touch-screen
- CornerStep rear bumper and side BedStep
- Cruise control⁵
- Daytime Running Lamps with automatic exterior lamp control
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹
- Power door locks
- Push Button Start
- Recovery hooks¹³
- Remote Keyless Entry with 2 transmitters
- Rubberized-vinyl floor covering
- Trailer Package², includes trailer hitch, 7-pin connector and Hitch Guidance⁵
- Vertical, high-visibility trailering mirrors with manual fold and extension
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 6.6L Duramax® Turbo-Diesel V8 engine (470 hp [350.5 kW]/975 lb.-ft. [1322 Nm] of torque)
- 10-way power driver and front passenger seats
- 12.3-inch diagonal multicolour Driver Information Centre
- 15-inch diagonal multicolour Head-Up Display
- 120-volt power outlet, interior and bed-mounted
- Adaptive Cruise Control⁵
- Auto-dimming inside rearview mirror
- Bed View Camera⁵
- Carpeted floor covering with rubberized-vinyl floor mats
- Chevrolet Infotainment 3 Premium²⁵ with 13.4-inch diagonal HD colour touch-screen and Google built-in⁹ compatibility (subscription[s] required for full functionality)
- Dual-zone automatic climate control
- E85 FlexFuel capability
- Front and Rear Park Assist⁵
- Gooseneck/5th-Wheel Prep Package²
- HD Surround Vision⁵
- Heated front- and second-row outboard seats
- Heated, wrapped steering wheel with audio controls
- Hill Descent Control
- Hitch Guidance⁵ with Hitch View⁵
- Keyless Open and Start

- Lane Change Alert with Side Blind Zone Alert⁵
- Max Trailering Package²
- Multi-Flex Tailgate with six functional load/access features
- Pickup bed delete
- Power-adjustable vertical trailering mirrors with heated and auto-dimming upper glass, lower convex mirrors, turn signal indicators, auxiliary and perimeter lighting, and puddle lamps, power folding/extending
- Power sunroof
- Power Take-Off (PTO)
- Power Up/Down, power lock/release tailgate
- Rear Camera Mirror⁵
- Rear Cross Traffic Alert⁵
- Remote Start
- Safety Alert Seat⁵
- Snow Plow Prep Package²⁷
- Trailer Side Blind Zone Alert⁵
- Trailer Tire Pressure Monitoring System (excludes spare tire)
- Universal Vehicle Module
- Upfitter switches²⁷ (5)
- Ventilated front seats
- Wireless compatible device charging²⁶
- Z71 Off-Road Package

MODEL AVAILABILITY & SPECIFICATIONS

2026 Chevrolet Silverado 2500 HD/3500 HD



2026 U.S. model shown with optional equipment.

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2500 HD							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailing ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailing ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab (seats up to 3)	2WD	2438 mm [8']	3596 mm [142 in.]	4876 kg [10,750 lbs.]	1851 kg [4,081 lbs.]	6577 kg [14,500 lbs.]	10170 kg [22,420 lbs.]
	4WD	2438 mm [8']	3596 mm [142 in.]	5001 kg [11,025 lbs.]	1829 kg [4,033 lbs.]	6577 kg [14,500 lbs.]	10002 kg [22,050 lbs.]
Double Cab (seats up to 6)	2WD	2057 mm [6' 9"]	3795 mm [149 in.]	4944 kg [10,900 lbs.]	1725 kg [3,802 lbs.]	6577 kg [14,500 lbs.]	8437 kg [18,600 lbs.]
	4WD	2057 mm [6' 9"]	3795 mm [149 in.]	5080 kg [11,200 lbs.]	1703 kg [3,755 lbs.]	6577 kg [14,500 lbs.]	8256 kg [18,200 lbs.]
	2WD	2438 mm [8']	4127 mm [162 in.]	5035 kg [11,100 lbs.]	1760 kg [3,880 lbs.]	8119 kg [17,900 lbs.]	8346 kg [18,400 lbs.]
	4WD	2438 mm [8']	4127 mm [162 in.]	5194 kg [11,450 lbs.]	1781 kg [3,926 lbs.]	7983 kg [17,600 lbs.]	8165 kg [18,000 lbs.]
Crew Cab (seats up to 6)	2WD	2057 mm [6' 9"]	4037 mm [159 in.]	5012 kg [11,050 lbs.]	1723 kg [3,798 lbs.]	9072 kg [20,000 lbs.]	9757 kg [21,510 lbs.]
	4WD	2057 mm [6' 9"]	4037 mm [159 in.]	5148 kg [11,350 lbs.]	1714 kg [3,779 lbs.]	9072 kg [20,000 lbs.]	9798 kg [21,600 lbs.]
	2WD	2438 mm [8']	4369 mm [172 in.]	5080 kg [11,200 lbs.]	1767 kg [3,895 lbs.]	9072 kg [20,000 lbs.] ⁴²	10011 kg [22,070 lbs.] ⁴²
	4WD	2438 mm [8']	4369 mm [172 in.]	5239 kg [11,550 lbs.]	1786 kg [3,937 lbs.]	9072 kg [20,000 lbs.] ⁴²	9748 kg [21,490 lbs.] ⁴²

3500 HD							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailing ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailing ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab	2WD SRW	2438 mm [8']	3596 mm [142 in.]	5216 kg [11,500 lbs.]	2079 kg [4,583 lbs.]	6577 kg [14,500 lbs.]	10170 kg [22,420 lbs.]
	2WD DRW	2438 mm [8']	3596 mm [142 in.]	6350 kg [14,000 lbs.]	3307 kg [7,290 lbs.]	9072 kg [20,000 lbs.]	16330 kg [36,000 lbs.]

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MODEL AVAILABILITY & SPECIFICATIONS

2026 Chevrolet Silverado 2500 HD/3500 HD



2026 U.S. model shown with optional equipment.

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	2WD	2057 mm [6' 9"]	4037 mm [159 in.]	5012 kg [11,050 lbs.]	1723 kg [3,798 lbs.]	9072 kg [20,000 lbs.]	9757 kg [21,510 lbs.]
	4WD	2057 mm [6' 9"]	4037 mm [159 in.]	5148 kg [11,350 lbs.]	1714 kg [3,779 lbs.]	9072 kg [20,000 lbs.]	9798 kg [21,600 lbs.]
Crew Cab (seats up to 6)	2WD	2438 mm [8']	4369 mm [172 in.]	5080 kg [11,200 lbs.]	1767 kg [3,895 lbs.]	9072 kg [20,000 lbs.] ⁴²	10011 kg [22,070 lbs.] ⁴²
	4WD	2438 mm [8']	4369 mm [172 in.]	5239 kg [11,550 lbs.]	1786 kg [3,937 lbs.]	9072 kg [20,000 lbs.] ⁴²	9748 kg [21,490 lbs.] ⁴²

3500 HD							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab (seats up to 3)	2WD SRW	2438 mm [8']	3596 mm [142 in.]	5216 kg [11,500 lbs.]	2079 kg [4,583 lbs.]	6577 kg [14,500 lbs.]	10170 kg [22,420 lbs.]
	2WD DRW	2438 mm [8']	3596 mm [142 in.]	6350 kg [14,000 lbs.]	3307 kg [7,290 lbs.]	9072 kg [20,000 lbs.]	16330 kg [36,000 lbs.]
	4WD SRW	2438 mm [8']	3596 mm [142 in.]	5352 kg [11,800 lbs.]	2082 kg [4,590 lbs.]	6577 kg [14,500 lbs.]	9997 kg [22,040 lbs.]
	4WD DRW	2438 mm [8']	3596 mm [142 in.]	6350 kg [14,000 lbs.]	3151 kg [6,947 lbs.]	9072 kg [20,000 lbs.]	14288 kg [31,500 lbs.]
Double Cab (seats up to 6)	2WD SRW	2438 mm [8']	4127 mm [162 in.]	5375 kg [11,850 lbs.]	2025 kg [4,464 lbs.]	9072 kg [20,000 lbs.]	9934 kg [21,900 lbs.]
	2WD DRW	2438 mm [8']	4127 mm [162 in.]	6350 kg [14,000 lbs.]	3094 kg [6,820 lbs.]	9072 kg [20,000 lbs.]	14325 kg [31,580 lbs.]
	4WD SRW	2438 mm [8']	4127 mm [162 in.]	5511 kg [12,150 lbs.]	2021 kg [4,456 lbs.]	9072 kg [20,000 lbs.]	9793 kg [21,590 lbs.]
	4WD DRW	2438 mm [8']	4127 mm [162 in.]	6350 kg [14,000 lbs.]	2954 kg [6,513 lbs.]	9072 kg [20,000 lbs.]	14184 kg [31,270 lbs.]
Crew Cab (seats up to 6)	2WD SRW	2057 mm [6' 9"]	4037 mm [159 in.]	5330 kg [11,750 lbs.]	1965 kg [4,332 lbs.]	9072 kg [20,000 lbs.]	9934 kg [21,900 lbs.]
	4WD SRW	2057 mm [6' 9"]	4037 mm [159 in.]	5489 kg [12,100 lbs.]	1978 kg [4,361 lbs.]	9072 kg [20,000 lbs.]	9798 kg [21,600 lbs.]
	2WD SRW	2438 mm [8']	4369 mm [172 in.]	5398 kg [11,900 lbs.]	2009 kg [4,429 lbs.]	9072 kg [20,000 lbs.]	10011 kg [22,070 lbs.]
	2WD DRW	2438 mm [8']	4369 mm [172 in.]	6350 kg [14,000 lbs.]	3055 kg [6,735 lbs.]	9072 kg [20,000 lbs.]	14261 kg [31,440 lbs.]
	4WD SRW	2438 mm [8']	4369 mm [172 in.]	5557 kg [12,250 lbs.]	2028 kg [4,472 lbs.]	9072 kg [20,000 lbs.]	9748 kg [21,490 lbs.]
	4WD DRW	2438 mm [8']	4369 mm [172 in.]	6350 kg [14,000 lbs.]	2916 kg [6,428 lbs.]	9072 kg [20,000 lbs.]	14062 kg [31,000 lbs.]

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2026 GMC Sierra 2500 HD/3500 HD

AVAILABLE MODELS

Sierra 2500 HD		Sierra 3500 HD	
Pro 2WD or 4WD	1SA	Pro 2WD or 4WD, SRW/DRW	1SA
SLE 4WD	3SA	SLE 4WD, SRW/DRW	3SA
SLT 4WD	4SA	SLT 4WD, SRW/DRW	4SA
AT4 4WD	4SB	AT4 4WD, SRW	4SB
AT4X 4WD	4SG	Denali 4WD, SRW/DRW	5SA
Denali 4WD	5SA	Denali Ultimate 4WD, SRW/DRW	5SB
Denali Ultimate 4WD	5SB		

EXTERIOR COLOURS



Cardinal Red



Coastal Dune³



Downpour Metallic³



Glacier White Tricoat³



Onyx Black



Sterling Metallic



Summit White



Titanium Rush Metallic³



Volcanic Red Tintcoat³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

- Trucks overview
- Model availability & specifications

Highlights

AVAILABLE
DURAMAX®
6.6L TURBO-DIESEL
V8 ENGINE

UP TO
**975 LB.-FT.
[1322 NM]**
MAX. TORQUE WITH AVAILABLE
TURBO-DIESEL ENGINE

UP TO
**470 HP
[350.5 KW]**
MAX. HORSEPOWER WITH
AVAILABLE DIESEL ENGINE

KEY STANDARD FEATURES

Features based on 2500 HD Pro 2WD model with 1SA equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- HD Rear Vision Camera⁵ with pickup box
- Sierra HD Pro Safety, includes Forward Collision Alert⁵, Following Distance Indicator⁵, Front Pedestrian Braking⁵, IntelliBeam® auto high beam control⁵, Lane Departure Warning⁵, Buckle to Drive⁵ and Automatic Emergency Braking⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire), auto learn, includes Tire Fill Alert⁵

PERFORMANCE

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife® brake rotors
- 10-speed automatic transmission
- Auto-locking rear differential
- Integrated trailer brake controller
- StabiliTrak® Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 40/20/40 three-passenger split-bench front seat with covered armrest storage and underseat storage (lockable)
- 60/40 folding rear bench seat (Crew or Double Cab)
- Bluetooth® wireless technology¹⁰ for select phones
- Cargo area lamps
- Cargo bed tie-downs (12)
- CornerStep rear bumper and side BedStep

- Cruise control⁵
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- GMC Infotainment System²⁵ with 7-inch diagonal HD colour touch-screen
- LED signature Daytime Running Lamps
- Power door locks
- Push Button Start
- Recovery hooks¹³
- Remote Keyless Entry
- Rubberized-vinyl floor covering (standard on Pro model, available on SLE model)
- Trailer Package², includes trailer hitch, 7- and 4-pin connectors, and Hitch Guidance⁵
- Vertical, high-visibility trailering mirrors with manual fold and extension
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6.6L Duramax® Turbo-Diesel V8 engine (470 hp [350.5 kW]/975 lb.-ft. [1322 Nm] of torque)
- 10-, 12- or 16-way power driver and front passenger seats
- 12.3-inch diagonal reconfigurable multicolour Driver Information Centre
- 13.4-inch diagonal GMC Infotainment System²⁵ with Google built-in⁹ compatibility and navigation system through Google built-in⁹ compatibility (subscription[s] required for full functionality)

- 15-inch diagonal multicolour Head-Up Display
- 120-volt power outlet, interior and bed-mounted
- Adaptive Cruise Control⁵
- Auto-dimming inside rearview mirror
- Bed View Camera⁵
- Carpeted floor covering
- Dual-zone automatic climate control
- E85 FlexFuel capability
- Front and Rear Park Assist⁵
- GMC MultiPro Tailgate with six functional load/access features
- Gooseneck/5th-Wheel Prep Package²
- HD Surround Vision⁵
- Heated front- and second-row outboard seats
- Heated, leather-wrapped steering wheel with audio controls
- Hill Descent Control
- Keyless Open and Start
- Lane Change Alert with Side Blind Zone Alert⁵
- Max Trailering Package²
- Pickup bed delete
- Power-adjustable vertical trailering mirrors with heated and auto-dimming upper glass, lower convex mirrors, turn signal indicators, auxiliary and perimeter lighting, and puddle lamps with power fold and extension
- Power sunroof
- Power Take-Off (PTO)
- ProGrade Trailering System²

- Rear Camera Mirror⁵
- Rear Cross Traffic Alert⁵
- Remote Start
- Safety Alert Seat⁵
- Snow Plow Prep Package²⁷
- Trailer Side Blind Zone Alert⁵
- Trailer Tire Pressure Monitoring System (excludes spare tire)
- Universal Vehicle Module
- Upfitter switches²⁷ (5)
- Ventilated front seats
- Wireless compatible device charging²⁶
- X31 Off-Road Package

MODEL AVAILABILITY & SPECIFICATIONS

2026 GMC Sierra 2500 HD/ 3500 HD



2026 U.S. model shown with optional equipment.

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2500 HD							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab (seats up to 3)	2WD	2438 mm [8']	3596 mm [142 in.]	4695 kg [10,300 lbs.]	1837 kg [4,049 lbs.]	6577 kg [14,500 lbs.]	10156 kg [22,390 lbs.]
	4WD	2438 mm [8']	3596 mm [142 in.]	4971 kg [10,960 lbs.]	1635 kg [3,604 lbs.]	6577 kg [14,500 lbs.]	9979 kg [22,000 lbs.]
Double Cab (seats up to 6)	2WD	2057 mm [6' 9"]	3795 mm [149 in.]	5012 kg [11,050 lbs.]	1697 kg [3,742 lbs.]	6577 kg [14,500 lbs.]	8437 kg [18,600 lbs.]
	4WD	2057 mm [6' 9"]	3795 mm [149 in.]	5080 kg [11,200 lbs.]	1676 kg [3,695 lbs.]	6577 kg [14,500 lbs.]	8256 kg [18,200 lbs.]
	2WD	2438 mm [8']	4127 mm [162 in.]	5035 kg [11,100 lbs.]	1745 kg [3,848 lbs.]	8119 kg [17,900 lbs.]	8346 kg [18,400 lbs.]
	4WD	2438 mm [8']	4127 mm [162 in.]	5194 kg [11,450 lbs.]	1718 kg [3,787 lbs.]	7983 kg [17,600 lbs.]	8165 kg [18,000 lbs.]
Crew Cab (seats up to 6)	2WD	2057 mm [6' 9"]	4037 mm [159 in.]	5239 kg [11,550 lbs.]	1689 kg [3,723 lbs.]	9072 kg [20,000 lbs.]	9757 kg [21,510 lbs.]
	4WD	2057 mm [6' 9"]	4037 mm [159 in.]	5330 kg [11,750 lbs.]	1681 kg [3,707 lbs.]	9072 kg [20,000 lbs.]	9798 kg [21,600 lbs.]
	2WD	2438 mm [8']	4369 mm [172 in.]	5239 kg [11,550 lbs.]	1752 kg [3,863 lbs.]	9072 kg [20,000 lbs.]	9920 kg [21,870 lbs.]
	4WD	2438 mm [8']	4369 mm [172 in.]	5398 kg [11,900 lbs.]	1729 kg [3,812 lbs.]	9072 kg [20,000 lbs.]	9752 kg [21,500 lbs.]

3500 HD							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab	2WD SRW	2438 mm [8']	3596 mm [142 in.]	5216 kg [11,500 lbs.]	2079 kg [4,583 lbs.]	6577 kg [14,500 lbs.]	10170 kg [22,420 lbs.]
	2WD DRW	2438 mm [8']	3596 mm [142 in.]	6350 kg [14,000 lbs.]	3307 kg [7,290 lbs.]	9072 kg [20,000 lbs.]	16330 kg [36,000 lbs.]

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MODEL AVAILABILITY & SPECIFICATIONS

2026 GMC Sierra 2500 HD/ 3500 HD



2026 U.S. model shown with optional equipment.

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	4WD	2438 mm [8']	4127 mm [162 in.]	5194 kg [11,450 lbs.]	1718 kg [3,787 lbs.]	1983 kg [17,000 lbs.]	8165 kg [18,000 lbs.]
Crew Cab (seats up to 6)	2WD	2057 mm [6' 9"]	4037 mm [159 in.]	5239 kg [11,550 lbs.]	1689 kg [3,723 lbs.]	9072 kg [20,000 lbs.]	9757 kg [21,510 lbs.]
	4WD	2057 mm [6' 9"]	4037 mm [159 in.]	5330 kg [11,750 lbs.]	1681 kg [3,707 lbs.]	9072 kg [20,000 lbs.]	9798 kg [21,600 lbs.]
	2WD	2438 mm [8']	4369 mm [172 in.]	5239 kg [11,550 lbs.]	1752 kg [3,863 lbs.]	9072 kg [20,000 lbs.]	9920 kg [21,870 lbs.]
	4WD	2438 mm [8']	4369 mm [172 in.]	5398 kg [11,900 lbs.]	1729 kg [3,812 lbs.]	9072 kg [20,000 lbs.]	9752 kg [21,500 lbs.]

3500 HD							
Cab Type	Drivetrain	Box Length	Wheelbase	Max. GVWR ²⁰	Max. Payload ¹⁹ (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Conventional Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)	Max. Gooseneck/ 5th-Wheel Trailering ² (NOTE: When properly equipped. Available engine or equipment may be required. See dealer for required specifications.)
Regular Cab (seats up to 3)	2WD SRW	2438 mm [8']	3596 mm [142 in.]	5216 kg [11,500 lbs.]	2079 kg [4,583 lbs.]	6577 kg [14,500 lbs.]	10170 kg [22,420 lbs.]
	2WD DRW	2438 mm [8']	3596 mm [142 in.]	6350 kg [14,000 lbs.]	3307 kg [7,290 lbs.]	9072 kg [20,000 lbs.]	16330 kg [36,000 lbs.]
	4WD SRW	2438 mm [8']	3596 mm [142 in.]	5352 kg [11,800 lbs.]	2082 kg [4,590 lbs.]	6577 kg [14,500 lbs.]	9997 kg [22,040 lbs.]
	4WD DRW	2438 mm [8']	3596 mm [142 in.]	6350 kg [14,000 lbs.]	3151 kg [6,947 lbs.]	9072 kg [20,000 lbs.]	14288 kg [31,500 lbs.]
Double Cab (seats up to 6)	2WD SRW	2438 mm [8']	4127 mm [162 in.]	5375 kg [11,850 lbs.]	2025 kg [4,464 lbs.]	9072 kg [20,000 lbs.]	9934 kg [21,900 lbs.]
	2WD DRW	2438 mm [8']	4127 mm [162 in.]	6350 kg [14,000 lbs.]	3094 kg [6,820 lbs.]	9072 kg [20,000 lbs.]	14325 kg [31,580 lbs.]
	4WD SRW	2438 mm [8']	4127 mm [162 in.]	5511 kg [12,150 lbs.]	2021 kg [4,456 lbs.]	9072 kg [20,000 lbs.]	9793 kg [21,590 lbs.]
	4WD DRW	2438 mm [8']	4127 mm [162 in.]	6350 kg [14,000 lbs.]	2954 kg [6,513 lbs.]	9072 kg [20,000 lbs.]	14184 kg [31,270 lbs.]
Crew Cab (seats up to 6)	2WD SRW	2057 mm [6' 9"]	4037 mm [159 in.]	5330 kg [11,750 lbs.]	1966 kg [4,334 lbs.]	9072 kg [20,000 lbs.]	9934 kg [21,900 lbs.]
	4WD SRW	2057 mm [6' 9"]	4037 mm [159 in.]	5489 kg [12,100 lbs.]	1979 kg [4,362 lbs.]	9072 kg [20,000 lbs.]	9798 kg [21,600 lbs.]
	2WD SRW	2438 mm [8']	4369 mm [172 in.]	5398 kg [11,900 lbs.]	1969 kg [4,341 lbs.]	9072 kg [20,000 lbs.]	10011 kg [22,070 lbs.]
	2WD DRW	2438 mm [8']	4369 mm [172 in.]	6350 kg [14,000 lbs.]	3020 kg [6,658 lbs.]	9072 kg [20,000 lbs.]	14261 kg [31,440 lbs.]
	4WD SRW	2438 mm [8']	4369 mm [172 in.]	5557 kg [12,250 lbs.]	2001 kg [4,412 lbs.]	9072 kg [20,000 lbs.]	9734 kg [21,460 lbs.]
	4WD DRW	2438 mm [8']	4369 mm [172 in.]	6350 kg [14,000 lbs.]	2893 kg [6,378 lbs.]	9072 kg [20,000 lbs.]	14062 kg [31,000 lbs.]



2026 Chevrolet Silverado 3500 HD Chassis Cab

AVAILABLE MODELS

Work Truck 2WD or 4WD Regular Cab DRW	1WT
Work Truck 2WD or 4WD Crew Cab DRW	1WT
LT 2WD or 4WD Regular Cab DRW	1LT
LT 2WD or 4WD Crew Cab DRW	1LT

EXTERIOR COLOURS

Black

Cypress Grey³

Lakeshore Blue Metallic³

Red Hot

Sterling Grey Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Trucks overview

Model availability & specifications

Highlights

UP TO
975 LB.-FT. [1322 NM]
MAX. TORQUE WITH AVAILABLE
TURBO-DIESEL ENGINE

STANDARD
10-SPEED
AUTOMATIC TRANSMISSION

UPFIT²⁷
TWO CAB-TO-AXLE
OPTIONS

KEY STANDARD FEATURES

Features based on Work Truck 2WD model with 1WT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Automatic Emergency Braking⁵
- Buckle to Drive⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front Pedestrian Braking⁵
- IntelliBeam® auto high beam control⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Fill Alert⁵

PERFORMANCE

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife® brake rotors
- 10-speed automatic transmission
- Dual-rear wheels
- External engine oil cooler
- External transmission oil cooler
- Heavy-duty locking rear differential
- High-capacity air filter
- Integrated trailer brake controller
- StabiliTrak® Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 4-way manual driver and front passenger seats
- 40/20/40 split-bench front seat with covered armrest storage and lockable underseat storage
- 60/40 folding rear bench seat (Crew Cab)
- Bluetooth® wireless technology¹⁰ for select phones
- Cargo area lamp with cab-mounted switch
- Chevrolet Infotainment 3²⁵ with 7-inch diagonal HD colour touch-screen
- Daytime Running Lamps with automatic exterior lamp control
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- LED roof-marker lamps (Smoked Amber)
- Power door locks
- Recovery hooks¹³ (Black)
- Remote Keyless Entry with 2 transmitters
- Rubberized-vinyl floor covering
- Universal Vehicle Module
- USB ports¹⁶ (2, located on instrument panel)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 6.6L Duramax® Turbo-Diesel V8 engine (470 hp [350.5 kW]/975 lb.-ft. [1322 Nm] of torque)
 - 2-speed Autotrac® transfer case (4WD models)
 - 10-way power driver seat
 - 12.3-inch diagonal multicolour Driver Information Centre
 - 120-volt power outlet
 - Ambulance/Fire/Rescue Package²⁷
 - Auto-dimming inside rearview mirror
 - Carpeted floor covering with rubberized-vinyl floor mats
 - Chevrolet Infotainment 3 Premium²⁵ with 13.4-inch diagonal HD colour touch-screen and Google built-in⁹ compatibility (subscription[s] required for full functionality)
 - Dual-zone automatic climate control
 - Front bucket seats with centre console
 - Heated front seats
 - Heated, wrapped steering wheel
 - Keyless Open and Start
 - Manual tilt/telescoping steering column
 - Power-adjustable vertical trailering mirrors with heated and auto-dimming upper glass, lower convex mirrors, turn signal indicators, auxiliary and perimeter lighting, and puddle lamps
 - Power Take-Off (PTO)

- Rear-window electric defogger
- Recovery hooks¹³ (chrome)
- Remote Start
- Snow Plow Prep Package²⁷
- Upfitter switches²⁷ (5)
- USB ports¹⁶ (2, located inside centre console)
- USB ports¹⁶, rear, dual charge-only
- Wide-track rear axle
- Wireless compatible device charging²⁶

MODEL AVAILABILITY & SPECIFICATIONS

2026

Chevrolet Silverado 3500 HD Chassis Cab



2025 U.S. model shown with optional equipment.

[Back ↩](#)

3500 HD Chassis Cab								
Cab Type	Drivetrain	Cab to Axle	Wheelbase	Max. Payload ¹⁹ (NOTE: Requires 6.6L V8 gas engine.)	Max. GVWR ²⁰	Max. GCWR ⁴⁰ (NOTE: Requires available 6.6L Duramax® Turbo-Diesel V8 engine.)	Max. GAWR ⁴¹ (Front) (NOTE: Requires available 6.6L Duramax® Turbo-Diesel V8 engine.)	Max. GAWR ⁴¹ (Rear) (NOTE: Requires available 6.6L Duramax® Turbo-Diesel V8 engine.)
Regular Cab (seats up to 3)	2WD DRW	1524 mm [60 in.]	3716 mm [146 in.]	3324 kg [7,329 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2359 kg [5,200 lbs.]	4717 kg [10,400 lbs.]
	4WD DRW	1524 mm [60 in.]	3716 mm [146 in.]	3154 kg [6,953 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2359 kg [5,200 lbs.]	4717 kg [10,400 lbs.]
	2WD DRW	2146 mm [84.5 in.]	4339 mm [171 in.]	3270 kg [7,210 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2540 kg [5,600 lbs.]	4717 kg [10,400 lbs.]
	4WD DRW	2146 mm [84.5 in.]	4339 mm [171 in.]	3121 kg [6,880 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2540 kg [5,600 lbs.]	4717 kg [10,400 lbs.]
Crew Cab (seats up to 6)	2WD DRW	1524 mm [60 in.]	4490 mm [177 in.]	3073 kg [6,775 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2540 kg [5,600 lbs.]	4717 kg [10,400 lbs.]
	4WD DRW	1524 mm [60 in.]	4490 mm [177 in.]	2917 kg [6,431 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2540 kg [5,600 lbs.]	4717 kg [10,400 lbs.]

2026 GMC Sierra 3500 HD Chassis Cab

AVAILABLE
MODELS

Pro 2WD or 4WD Regular Cab DRW	1SA
Pro 2WD or 4WD Crew Cab DRW	1SA
SLE 2WD or 4WD Regular Cab DRW	3SA
SLE 2WD or 4WD Crew Cab DRW	3SA

EXTERIOR
COLOURS

 Cardinal Red

 Coastal Dune³

 Downpour Metallic³

 Onyx Black

 Sterling Metallic

 Summit White

 Titanium Rush Metallic³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Trucks overview

Model availability
& specifications

Highlights

UP TO
**975 LB.-FT.
[1322 NM]**
MAX. TORQUE WITH AVAILABLE
TURBO-DIESEL ENGINE

STANDARD
10-SPEED
AUTOMATIC TRANSMISSION

UPFIT²⁷
TWO CAB-TO-AXLE
OPTIONS

KEY STANDARD FEATURES

Features based on Pro 2WD model with 1SA equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

Sierra HD Pro Safety, includes Automatic Emergency Braking⁵, Buckle to Drive⁵, Front Pedestrian Braking⁵, Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control⁵

Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Fill Alert⁵

PERFORMANCE

6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)

4-wheel antilock disc brakes with Duralife[®] brake rotors

10-speed automatic transmission

Dual-rear wheels

External engine oil cooler

External transmission oil cooler

Heavy-duty locking rear differential

High-capacity air filter

Integrated trailer brake controller

StabiliTrak[®] Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] hotspot⁸ (data plan required)

40/20/40 three-passenger split-bench front seat with upper covered armrest storage and lockable underseat storage

60/40 folding rear bench seat (Crew Cab)

Bluetooth[®] wireless technology¹⁰ for select phones

Cargo area lamps

Cruise control⁵

Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹

Front recovery hooks¹³

GMC Infotainment System²⁵ with 7-inch diagonal colour touch-screen

LED animated projector headlamps

LED signature Daytime Running Lamps

Power door locks

Push Button Start

Remote Keyless Entry

Rubberized-vinyl floor covering

Universal Vehicle Module

USB ports¹⁶ (2, located on instrument panel)

Vertical, high-visibility trailering mirrors with manual fold and extension

Wireless Apple CarPlay^{®22} and Android Auto^{™23} compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L Duramax[®] Turbo-Diesel V8 engine (470 hp [350.5 kW]/975 lb.-ft. [1322 Nm] of torque)

10-way power driver seat

12-inch diagonal multicolour Driver Information Centre

13.4-inch diagonal Premium GMC Infotainment System²⁵ with Google built-in⁹ compatibility (subscription[s] required for full functionality)

120-volt power outlet

Ambulance/Fire/Rescue Package²⁷

Carpeted floor covering with rubberized-vinyl floor mats

Dual-zone automatic climate control

Front bucket seats with centre console

Heated front outboard seats

Heated, wrapped steering wheel with mounted audio controls

Keyless Open and Start

Power-adjustable vertical trailering mirrors with heated and auto-dimming upper glass, lower convex mirrors, turn signal indicators, auxiliary and perimeter lighting, and puddle lamps

Power Take-Off (PTO)

Rear seatback storage compartment

Rear-window electric defogger

Remote Start

SiriusXM^{®14} or SiriusXM[®] with 360L¹⁵

Snow Plow Prep Package²⁷

Upfitter switches²⁷ (5)

Wireless compatible device charging²⁶

AVAILABLE FLEET PACKAGE

Fleet Convenience Package (includes power-adjustable vertical trailering mirrors with heated upper glass)

MODEL AVAILABILITY & SPECIFICATIONS

2026

GMC Sierra 3500 HD

Chassis Cab



2025 U.S. model shown with optional equipment.

Back ↩

3500 HD Chassis Cab								
Cab Type	Drivetrain	Cab to Axle	Wheelbase	Max. Payload ¹⁹ (NOTE: Requires 6.6L V8 gas engine.)	Max. GVWR ²⁰	Max. GCWR ⁴⁰ (NOTE: Requires available 6.6L Duramax® Turbo-Diesel V8 engine.)	Max. GAWR ⁴¹ (Front) (NOTE: Requires available 6.6L Duramax® Turbo-Diesel V8 engine.)	Max. GAWR ⁴¹ (Rear) (NOTE: Requires available 6.6L Duramax® Turbo-Diesel V8 engine.)
Regular Cab (seats up to 3)	2WD DRW	1524 mm [60 in.]	3716 mm [146 in.]	3324 kg [7,329 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2359 kg [5,200 lbs.]	4717 kg [10,400 lbs.]
	4WD DRW	1524 mm [60 in.]	3716 mm [146 in.]	3154 kg [6,953 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2359 kg [5,200 lbs.]	4717 kg [10,400 lbs.]
	2WD DRW	2146 mm [84.5 in.]	4339 mm [171 in.]	3270 kg [7,210 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2540 kg [5,600 lbs.]	4717 kg [10,400 lbs.]
	4WD DRW	2146 mm [84.5 in.]	4339 mm [171 in.]	3121 kg [6,880 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2540 kg [5,600 lbs.]	4717 kg [10,400 lbs.]
Crew Cab (seats up to 6)	2WD DRW	1524 mm [60 in.]	4491 mm [177 in.]	3073 kg [6,775 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2540 kg [5,600 lbs.]	4717 kg [10,400 lbs.]
	4WD DRW	1524 mm [60 in.]	4491 mm [177 in.]	2917 kg [6,431 lbs.]	6350 kg [14,000 lbs.]	18144 kg [40,000 lbs.]	2722 kg [6,000 lbs.]	4717 kg [10,400 lbs.]



Vans



Vans

CLICK VEHICLE NAME BELOW TO SEE
DIMENSIONS + CAPACITIES

PASSENGER



Chevrolet
Express
Passenger Van

CARGO



GMC Savana
Passenger Van

CUTAWAY



2025 U.S. model shown with optional equipment.

2026 CHEVROLET EXPRESS PASSENGER VAN

[View full details](#)

Configurations	Regular, Extended
Wheelbase	3434 mm/3940 mm [135 in./155 in.]
Overall length	5688 mm/6196 mm [223.9 in./243.9 in.]
Overall width	2013 mm [79.2 in.]
Max. seating capacity	Up to 15
Max. cargo volume ¹	6187.9 L/7235.8 L [218.5 cu. ft./255.5 cu. ft.]
Max. payload ¹⁹	1157 kg [2,550 lbs.] (2500) 1606 kg [3,540 lbs.] (3500)
Max. trailering capacity ² on a properly equipped vehicle	4355 kg [9,600 lbs.]
Max. GVWR ²⁰	3901 kg [8,600 lbs.] (2500) 4491 kg [9,900 lbs.] (3500)

Vans

CLICK VEHICLE NAME BELOW TO SEE
DIMENSIONS + CAPACITIES

PASSENGER



Chevrolet
Express
Passenger Van

CARGO



GMC Savana
Passenger Van

CUTAWAY



2025 U.S. model shown with optional equipment.

2026 GMC SAVANA
PASSENGER VAN

View full details

Configurations	Regular, Extended
Wheelbase	3434 mm/3940 mm [135 in./155 in.]
Overall length	5688 mm/6196 mm [223.9 in./243.9 in.]
Overall width	2013 mm [79.2 in.]
Max. seating capacity	Up to 15
Max. cargo volume ¹	6187.9 L/7235.8 L [218.5 cu. ft./255.5 cu. ft.]
Max. payload ¹⁹	1157 kg [2,550 lbs.] (2500) 1606 kg [3,540 lbs.] (3500)
Max. trailering capacity ² on a properly equipped vehicle	4355 kg [9,600 lbs.]
Max. GVWR ²⁰	3901 kg [8,600 lbs.] (2500) 4491 kg [9,900 lbs.] (3500)

Vans

CLICK VEHICLE NAME BELOW TO SEE
DIMENSIONS + CAPACITIES

PASSENGER



Chevrolet
Express
Cargo Van

CARGO



GMC Savana
Cargo Van

CUTAWAY



2025 U.S. model shown with optional equipment.

2026 CHEVROLET EXPRESS CARGO VAN

[View full details](#)

Configurations	Regular, Extended
Wheelbase	3433 mm/3941 mm [135 in./155 in.]
Overall length	5691 mm/6199 mm [224 in./244 in.]
Overall width	2013 mm [79.2 in.]
Max. seating capacity	5
Max. cargo volume ¹	6779.8 L/8031.6 L [239.4 cu. ft./283.6 cu. ft.]
Max. payload ¹⁹	1488 kg [3,280 lbs.] (2500) 1941 kg [4,280 lbs.] (3500)
Max. trailering capacity ² on a properly equipped vehicle	4536 kg [10,000 lbs.]
Max. GVWR ²⁰	3901 kg [8,600 lbs.] (2500) 4491 kg [9,900 lbs.] (3500)

Vans

CLICK VEHICLE NAME BELOW TO SEE
DIMENSIONS + CAPACITIES

PASSENGER

CARGO

CUTAWAY



Chevrolet Express Cargo Van



GMC Savana Cargo Van



2025 U.S. model shown with optional equipment.

2026 GMC SAVANA CARGO VAN

[View full details](#)

Configurations	Regular, Extended
Wheelbase	3433 mm/3941 mm [135 in./155 in.]
Overall length	5691 mm/6199 mm [224 in./244 in.]
Overall width	2013 mm [79.2 in.]
Max. seating capacity	5
Max. cargo volume ¹	6779.8 L/8031.6 L [239.4 cu. ft./283.6 cu. ft.]
Max. payload ¹⁹	1488 kg [3,280 lbs.] (2500) 1941 kg [4,280 lbs.] (3500)
Max. trailering capacity ² on a properly equipped vehicle	4536 kg [10,000 lbs.]
Max. GVWR ²⁰	3901 kg [8,600 lbs.] (2500) 4491 kg [9,900 lbs.] (3500)

Vans

CLICK VEHICLE NAME BELOW TO SEE
DIMENSIONS + CAPACITIES

PASSENGER	CARGO	CUTAWAY
 Chevrolet Express Cutaway	 GMC Savana Cutaway	



2025 U.S. model shown with optional equipment.

2026 CHEVROLET EXPRESS CUTAWAY

[View full details](#)

Wheelbase	3531 mm/4039 mm/4496 mm [139 in./159 in./177 in.]
Overall length	6278 mm/6786 mm/7246 mm [247.1 in./267.1 in./285.2 in.]
Overall width	2013 mm [79.2 in.] (SRW) 2401 mm [94.5 in.] (DRW)
Cab to axle	2032 mm/2540 mm/2997 mm [80 in./100 in./118 in.]
Cab to end of frame	3771 mm/4279 mm/4736 mm [148.4 in./168.4 in./186.4 in.]
Max. payload ¹⁹	3211 kg [7,080 lbs.] (Work Van) 4046 kg [8,920 lbs.] (4500 Van)
Max. GVWR ²⁰	5579 kg [12,300 lbs.] (Work Van) 6441 kg [14,200 lbs.] (4500 Van)
Max. GCWR ⁴⁰	9072 kg [20,000 lbs.] (Work Van) 9072 kg [20,000 lbs.] (4500 Van)

Vans

CLICK VEHICLE NAME BELOW TO SEE
DIMENSIONS + CAPACITIES

PASSENGER	CARGO	CUTAWAY
 Chevrolet Express Cutaway	 GMC Savana Cutaway	



2025 U.S. model shown with optional equipment.

2026 GMC SAVANA CUTAWAY

[View full details](#)

Wheelbase	3531 mm/4039 mm/4496 mm [139 in./159 in./177 in.]
Overall length	6278 mm/6786 mm/7246 mm [247.1 in./267.1 in./285.2 in.]
Overall width	2013 mm [79.2 in.] (SRW) 2401 mm [94.5 in.] (DRW)
Cab to axle	2032 mm/2540 mm/2997 mm [80 in./100 in./118 in.]
Cab to end of frame	3771 mm/4279 mm/4736 mm [148.4 in./168.4 in./186.4 in.]
Max. payload ¹⁹	3211 kg [7,080 lbs.] (Work Van) 4046 kg [8,920 lbs.] (4500 Van)
Max. GVWR ²⁰	5579 kg [12,300 lbs.] (Work Van) 6441 kg [14,200 lbs.] (4500 Van)
Max. GCWR ⁴⁰	9072 kg [20,000 lbs.] (Work Van) 9072 kg [20,000 lbs.] (4500 Van)

2026 Chevrolet Express Passenger Van

AVAILABLE MODELS

2500 Regular Wheelbase RWD	1LS/1LT
3500 Regular Wheelbase RWD	1LS/1LT
3500 Extended Wheelbase RWD	1LS/1LT

EXTERIOR COLOURS

Black

Red Hot

Silver Ice Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Vans overview

Highlights

AVAILABLE
6.6L V8
GAS ENGINE

UP TO 15
MAX. SEATING CAPACITY WITH
EXTENDED WHEELBASE

AVAILABLE
SLIDING
PASSENGER-SIDE
DOOR

KEY STANDARD FEATURES

Features based on Express Passenger LS model with 1LS equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Enhanced technology glass
- Rear Vision Camera (in-mirror)⁵
- Theft-deterrent system
- Tire Pressure Monitoring System⁵ (excludes spare tire)

PERFORMANCE

- 4.3L V6 gas engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque)
- 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking, Powertrain Grade Braking and Tap-Up/ Tap-Down Driver Shift Control
- Engine block heater
- External engine oil cooler
- Hill Start Assist
- StabiliTrak® Electronic Stability Control System⁵
- Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

- 12-passenger seating
- 12-volt power outlets (2)
- 16-inch wheels
- 120-volt power outlet
- Air conditioning with rear auxiliary heating
- Body-on-frame
- Daytime Running Lamps
- Driver and front passenger assist handles
- Driver Information Centre
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket vinyl seats
- Oil-life monitor
- Power door locks with lock-out protection
- Power windows
- Rear-seat air vents
- Side-window defogger
- Single-zone manual air conditioning
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 6-way power driver and front passenger seat
- 15-passenger seating
- Chrome Appearance Package
- Cruise control⁵
- Deluxe console with swing-out storage bin
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Forward Collision Alert⁵
- Full-floor colour-keyed carpeting
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment²
- Lane Departure Warning⁵
- Locking rear differential
- Rear Park Assist⁵
- Rear-window electric defogger
- Remote Keyless Entry with two transmitters and remote panic button
- Remote Start
- Side Blind Zone Alert⁵
- Sliding passenger-side door
- Theft alarm notification³³

- Trailering provisions²
- Wiring junction block with 2 30-amp circuits
- AVAILABLE FLEET PACKAGES
- Paratransit Package²⁷ (See Order Guide for details.)

2026 GMC Savana Passenger Van

AVAILABLE
MODELS

2500 Regular Wheelbase RWD	1LS/1LT
3500 Regular Wheelbase RWD	1LS/1LT
3500 Extended Wheelbase RWD	1LS/1LT

EXTERIOR
COLOURS

 Cardinal Red

 Onyx Black

 Quicksilver Metallic

 Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Vans overview

Highlights

AVAILABLE
**6.6L V8
GAS ENGINE**

UP TO 15
MAX. SEATING CAPACITY WITH
EXTENDED WHEELBASE

AVAILABLE
**SLIDING
PASSENGER-SIDE
DOOR**

KEY STANDARD FEATURES

Features based on Savana Passenger LS model with 1LS equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Enhanced technology glass
- Rear Vision Camera (in-mirror)⁵
- Theft-deterrent system
- Tire Pressure Monitoring System⁵ (excludes spare tire)

PERFORMANCE

- 4.3L V6 gas engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque)
- 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking, Powertrain Grade Braking and Tap-Up/Tap-Down Driver Shift Control
- Engine block heater
- External engine oil cooler
- Hill Start Assist
- StabiliTrak® Electronic Stability Control System⁵
- Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

- 12-passenger seating
- 12-volt power outlets (2)
- 16-inch wheels
- 120-volt power outlet
- Air conditioning with rear auxiliary heating
- Body-on-frame
- Daytime Running Lamps
- Driver and front passenger assist handles
- Driver Information Centre
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket vinyl seats
- Oil-life monitor
- Power door locks with lock-out protection
- Power windows
- Rear-seat air vents
- Side-window defogger
- Single-zone manual air conditioning
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 6-way power driver and front passenger seat
- 15-passenger seating
- Chrome Appearance Package
- Cruise control⁵
- Deluxe console with swing-out storage bin
- Forward Collision Alert⁵
- Full-floor colour-keyed carpeting
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment²
- Lane Departure Warning⁵
- Locking rear differential
- Rear Park Assist⁵
- Rear-window electric defogger
- Remote Keyless Entry with two transmitters and remote panic button
- Remote Start
- Side Blind Zone Alert⁵
- Sliding passenger-side door
- Theft alarm notification³³
- Trailering provisions²
- Wiring junction block with 2 30-amp circuits

AVAILABLE FLEET PACKAGES

Paratransit Package²⁷ (See Order Guide for details.)

2026 Chevrolet Express Cargo Van

AVAILABLE MODELS

Work Van 2500 Regular Wheelbase RWD	1WT
Work Van 2500 Extended Wheelbase RWD	1WT
Work Van 3500 Regular Wheelbase RWD	1WT
Work Van 3500 Extended Wheelbase RWD	1WT

EXTERIOR COLOURS

Black

Red Hot

Silver Ice Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Vans overview

Highlights

AVAILABLE
6.6L V8
GAS ENGINE

UP TO 5
MAX. SEATING CAPACITY WITH
EXTENDED WHEELBASE

AVAILABLE
SLIDING
PASSENGER-SIDE
DOOR

KEY STANDARD FEATURES

Features based on Express Cargo Work Van model with 1WT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Rear Vision Camera⁵ (display integrated into rearview mirror)
- Theft-deterrent system
- Tire Pressure Monitoring System⁵ (excludes spare tire)

PERFORMANCE

- 4.3L V6 gas engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque)
- 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking, Powertrain Grade Braking and Tap-Up/Tap-Down Driver Shift Control
- Engine block heater
- External engine oil cooler
- Hill Start Assist
- StabiliTrak® Electronic Stability Control System⁵
- Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

- 12-volt power outlets (2)
- 16-inch wheels
- 120-volt power outlet
- Body-on-frame
- Cargo tie-downs; 6 D-rings on cargo area floor
- Daytime Running Lamps
- Driver and front passenger assist handles
- Driver Information Centre
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket seats (vinyl or cloth)
- LED cargo area lamps (3)
- Oil-life monitor
- Power door locks with lock-out protection
- Power windows
- Side-window defogger
- Single-zone manual air conditioning
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 5-passenger Express Crew Van Package
- 6-way power driver and front passenger seat
- Chrome Appearance Package
- Cruise control⁵
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Engine cover console with swing-out storage bin
- Forward Collision Alert⁵
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment²
- Lane Departure Warning⁵
- Locking rear differential
- Rear auxiliary heater
- Rear Park Assist⁵
- Rear-seat air vents
- Rear-window electric defogger
- Remote Keyless Entry with 2 transmitters and remote panic button
- Remote Start
- Side Blind Zone Alert⁵
- Sliding passenger-side door
- Theft alarm notification³³

- Trailering provisions²
- Wiring junction block with 2 30-amp circuits
- AVAILABLE FLEET PACKAGES
- Ambulance Package²⁷ ([Click here for details.](#))
- Hotel Shuttle Package²⁷ (See Order Guide for details.)
- Paratransit Package²⁷ (See Order Guide for details.)

2026 GMC Savana Cargo Van

AVAILABLE
MODELS

Work Van 2500 Regular Wheelbase RWD	1WT
Work Van 2500 Extended Wheelbase RWD	1WT
Work Van 3500 Regular Wheelbase RWD	1WT
Work Van 3500 Extended Wheelbase RWD	1WT

EXTERIOR
COLOURS

 Cardinal Red

 Onyx Black

 Quicksilver Metallic

 Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Vans overview

Highlights

AVAILABLE
6.6L V8
GAS ENGINE

UP TO 5
MAX. SEATING CAPACITY WITH
EXTENDED WHEELBASE

AVAILABLE
SLIDING
PASSENGER-SIDE
DOOR

KEY STANDARD FEATURES

Features based on Savana Cargo Work Van model with 1WT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Rear Vision Camera⁵ (display integrated into rearview mirror)
- Theft-deterrent system
- Tire Pressure Monitoring System⁵ (excludes spare tire)

PERFORMANCE

- 4.3L V6 gas engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque)
- 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking, Powertrain Grade Braking and Tap-Up/Tap-Down Driver Shift Control
- Engine block heater
- External engine oil cooler
- Hill Start Assist
- StabiliTrak® Electronic Stability Control System⁵
- Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

- 12-volt power outlets (2)
- 16-inch wheels
- 120-volt power outlet
- Body-on-frame
- Cargo tie-downs; 6 D-rings on cargo area floor
- Daytime Running Lamps
- Driver and front passenger assist handles
- Driver Information Centre
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket seats (vinyl or cloth)
- LED cargo area lamps (3)
- Oil-life monitor
- Power door locks with lock-out protection
- Power windows
- Side-window defogger
- Single-zone manual air conditioning
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 5-passenger Savana Crew Van Package
- 6-way power driver and front passenger seat
- Chrome Appearance Package
- Cruise control⁵
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Engine cover console with swing-out storage bin
- Forward Collision Alert⁵
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment²
- Lane Departure Warning⁵
- Locking rear differential
- Rear auxiliary heater
- Rear Park Assist⁵
- Rear-seat air vents
- Rear-window electric defogger
- Remote Keyless Entry
- Remote Start
- Side Blind Zone Alert⁵
- Sliding passenger-side door

- Theft alarm notification³³
- Trailering provisions²
- Wiring junction block with 2 30-amp circuits
- AVAILABLE FLEET PACKAGES
- Ambulance Package²⁷ (Click here for details.)
- Hotel Shuttle Package²⁷ (See Order Guide for details.)
- Paratransit Package²⁷ (See Order Guide for details.)

2026 Chevrolet Express Cutaway

AVAILABLE MODELS

Work Van – 3531 mm [139-inch] wheelbase	1WT	4500 Van – 4039 mm [159-inch] wheelbase	2WT
Work Van – 4039 mm [159-inch] wheelbase	1WT	4500 Van – 4496 mm [177-inch] wheelbase	2WT
Work Van – 4496 mm [177-inch] wheelbase	1WT		

EXTERIOR COLOURS



NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Vans overview

Highlights

AVAILABLE
6.6L V8
GAS ENGINE

UP TO
6441 KG
[14,200 LBS.]
MAX. AVAILABLE GVWR²⁰

AVAILABLE
ENHANCED TOWING
PERFORMANCE
PACKAGE²

KEY STANDARD FEATURES

Features based on Express Cutaway Work Van (1WT) and 4500 Van (2WT) unless otherwise shown. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Rear Vision Camera⁵ (in-mirror, camera and cable shipped loose) (standard on 3531 mm [139-inch] and 4039 mm [159-inch] wheelbase Work Van only)
- Theft-deterrent system
- Tire Pressure Monitoring System⁵ (excludes spare tire) (Work Van with 4491 kg [9,900-lb.] GVWR²⁰ only)

PERFORMANCE

- 4.3L V6 gas engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission (standard on 3531 mm [139-inch] wheelbase Work Van)
- 6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 8-speed heavy-duty automatic transmission (standard on 4039 mm [159-inch] and 4496 mm [177-inch] wheelbase Work Van and 4500 Van models)
- 4-wheel antilock disc brakes
- 150-amp alternator
- Cruise Grade Braking, Powertrain Grade Braking and Tap-Up/Tap-Down Driver Shift Control
- Engine block heater
- External engine oil cooler
- Hill Start Assist
- StabiliTrak® Electronic Stability Control System⁵
- Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

- 12-volt power outlets (2)
- 16-inch wheels
- 120-volt power outlet
- Black rubberized-vinyl floor covering
- Body-on-frame
- Daytime Running Lamps
- Driver and front passenger assist handles
- Driver Information Centre
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Front bucket vinyl seats
- Heated, power-adjustable, manual-folding outside mirrors
- Oil-life monitor
- Side-window defogger
- Single-zone manual air conditioning

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 8-speed heavy-duty automatic transmission (available on 3531 mm [139-inch] wheelbase Work Van only)
- 6-way power driver and front passenger seat
- Chrome Appearance Package
- Cruise control⁵
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Dual rear wheels
- Engine cover console with swing-out storage bin
- Enhanced Towing Performance Package²
- Extended mirrors
- Forward Collision Alert⁵
- Heavy-duty battery with 770 cold-cranking amps
- High idle switch
- Lane Departure Warning⁵
- Locking rear differential
- Power door locks
- Power windows
- Rear auxiliary heater
- Rear Vision Camera Prep²⁷ (available on 4496 mm [177-inch] wheelbase Work Van and 4500 Van)

- Remote Keyless Entry with 2 transmitters and remote panic button
- Remote Start
- Theft alarm notification³³
- Trailerling provisions²
- Wiring junction block with 2 30-amp circuits

AVAILABLE FLEET PACKAGES

- Ambulance Package²⁷ ([Click here for details.](#))
- RV Package²⁷ (See Order Guide for details.)
- School Bus Package²⁷ ([Click here for details.](#))
- Shuttle Bus Package²⁷ ([Click here for details.](#))

2026 GMC Savana Cutaway

AVAILABLE MODELS

Work Van – 3531 mm [139-inch] wheelbase	1WT	4500 Van – 4039 mm [159-inch] wheelbase	2WT
Work Van – 4039 mm [159-inch] wheelbase	1WT	4500 Van – 4496 mm [177-inch] wheelbase	2WT
Work Van – 4496 mm [177-inch] wheelbase	1WT		

EXTERIOR COLOURS



NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown with optional equipment.

Vans overview

Highlights

AVAILABLE
6.6L V8
GAS ENGINE

UP TO
6441 KG
[14,200 LBS.]
MAX. AVAILABLE GVWR²⁰

AVAILABLE
ENHANCED TOWING
PERFORMANCE
PACKAGE²

KEY STANDARD FEATURES

Features based on Savana Cutaway Work Van (1WT) and 4500 Van (2WT) unless otherwise shown. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

Rear Vision Camera⁵ (in-mirror, camera and cable shipped loose) (standard on 3531 mm [139-inch] and 4039 mm [159-inch] wheelbase Work Van only)
Theft-deterrent system
Tire Pressure Monitoring System⁵ (excludes spare tire) (Work Van with 4491 kg [9,900-lb.] GVWR²⁰ only)

PERFORMANCE

4.3L V6 gas engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission (standard on 3531 mm [139-inch] wheelbase Work Van)
6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 8-speed heavy-duty automatic transmission (standard on 4039 mm [159-inch] and 4496 mm [177-inch] wheelbase Work Van and 4500 Van models)
4-wheel antilock disc brakes
150-amp alternator
Cruise Grade Braking, Powertrain Grade Braking and Tap-Up/Tap-Down Driver Shift Control
Engine block heater
External engine oil cooler
Hill Start Assist
StabiliTrak® Electronic Stability Control System⁵
Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

12-volt power outlets (2)
16-inch wheels
120-volt power outlet
Black rubberized-vinyl floor covering
Body-on-frame
Daytime Running Lamps
Driver and front passenger assist handles
Driver Information Centre
Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
Front bucket vinyl seats
Heated, power-adjustable, manual-folding outside mirrors
Oil-life monitor
Side-window defogger
Single-zone manual air conditioning

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 8-speed heavy-duty automatic transmission (available on 3531 mm [139-inch] wheelbase Work Van only)
6-way power driver and front passenger seat
Chrome Appearance Package
Cruise control⁵
Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
Dual rear wheels
Engine cover console with swing-out storage bin
Enhanced Towing Performance Package²
Extended mirrors
Forward Collision Alert⁵
Heavy-duty battery with 770 cold-cranking amps
High idle switch
Lane Departure Warning⁵
Locking rear differential
Power door locks
Power windows
Rear auxiliary heater
Rear Vision Camera Prep²⁷ (available on 4496 mm [177-inch] wheelbase Work Van and 4500 Van)

Remote Keyless Entry with 2 transmitters and remote panic button
Remote Start
Theft alarm notification³³
Trailer provisions²
Wiring junction block with 2 30-amp circuits

AVAILABLE FLEET PACKAGES

Ambulance Package²⁷ ([Click here for details.](#))
School Bus Package²⁷ ([Click here for details.](#))
Shuttle Bus Package²⁷ ([Click here for details.](#))



2026 U.S. model shown with optional equipment.

SUV



SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2026 CHEVROLET TRAX

[View full details](#)

Overall length	4536 mm [178.6 in.]
Overall width (w/o mirrors)	1824 mm [71.8 in.]
Overall height	1560 mm [61.4 in.] (1RS) 1567 mm [61.7 in.] (LT/2RS/ACTIV)
Max. seating capacity	5
Head room (front/rear)	1006 mm/968 mm [39.6 in./38.1 in.]
Shoulder room (front/rear)	1415 mm/1379 mm [55.7 in./54.3 in.]
Leg room (front/rear)	1064 mm/983 mm [41.9 in./38.7 in.]
Max. cargo volume ¹	Up to 1531 L [54.1 cu. ft.] (w/ rear seats folded)

SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2026 BUICK ENVISTA

[View full details](#)

Overall length	4638 mm [182.6 in.]
Overall width	1816 mm [71.5 in.]
Overall height	1554 mm [61.2 in.]
Max. seating capacity	5
Head room (front/rear)	1001 mm/947 mm [39.4 in./37.3 in.] (w/o moonroof) 955 mm/947 mm [37.6 in./37.3 in.] (w/ moonroof)
Shoulder room (front/rear)	1422 mm/1384 mm [56.0 in./54.5 in.]
Leg room (front/rear)	1064 mm/983 mm [41.9 in./38.7 in.]
Max. cargo volume ¹	Up to 1189.4 L [42.0 cu. ft.] (w/ rear seats folded)

SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2026 CHEVROLET TRAILBLAZER

View full details

Overall length	4421 mm [174.0 in.]
Overall width	1808 mm [71.2 in.]
Overall height	1631 mm/1643 mm [64.2 in./64.7 in.] (LS FWD/AWD) 1656 mm/1668 mm [65.2 in./65.6 in.] (LT FWD/AWD) 1668 mm [65.6 in.] (RS/ACTIV)
Max. seating capacity	5
Head room (front/rear)	1015 mm/975 mm [39.9 in./38.4 in.]
Shoulder room (front/rear)	1408 mm/1366 mm [55.4 in./53.7 in.]
Leg room (front/rear)	1039 mm/991 mm [40.9 in./39.0 in.]
Max. cargo volume ¹	Up to 1540.6 L [54.4 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 453.5 kg [1,000 lbs.]

SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2026 BUICK ENCORE GX

[View full details](#)

Overall length	4347 mm [171.1 in.]
Overall width	1813 mm [71.3 in.]
Overall height (w/o roof rails)	1629 mm [64.1 in.] (FWD) 1637 mm [64.4 in.] (AWD)
Max. seating capacity	5
Head room (front/rear)	1009 mm/968 mm [39.7 in./38.1 in.]
Shoulder room (front/rear)	1408 mm/1362 mm [55.4 in./53.6 in.]
Leg room (front/rear)	1039 mm/915 mm [40.9 in./36.0 in.]
Max. cargo volume ¹	Up to 1421.7 L [50.2 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 453.5 kg [1,000 lbs.]

SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2027 CHEVROLET EQUINOX

[View full details](#)

Overall length	4653 mm [183.2 in.]
Overall width	1902 mm [74.9 in.]
Overall height (w/o luggage rack)	1666 mm [65.6 in.]
Max. seating capacity	5
Head room (front/rear)	1016 mm/996 mm [40.0 in./39.2 in.]
Head room (front/rear w/ sunroof)	970 mm/960 mm [38.2 in./37.8 in.]
Shoulder room (front/rear)	1466 mm/1417 mm [57.7 in./55.8 in.]
Leg room (front/rear)	1039 mm/1013 mm [40.9 in./39.9 in.]
Max. cargo volume ¹	Up to 1798.3 L [63.5 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 680.3 kg [1,500 lbs.]

SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2027 GMC TERRAIN

View full details

Overall length	4597 mm [181 in.]
Overall width	1892 mm [74.5 in.]
Overall height (w/o luggage rack)	1672 mm [65.8 in.] (Elevation) 1680 mm [66.1 in.] (AT4/Denali)
Max. seating capacity	5
Head room (front/rear)	1031 mm/995 mm [40.5 in./39.1 in.]
Shoulder room (front/rear)	1465 mm/1415 mm [57.6 in./55.7 in.]
Leg room (front/rear)	1116 mm/1008 mm [43.9 in./39.7 in.]
Max. cargo volume ¹	Up to 1798.3 L [63.5 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 680 kg [1,500 lbs.]

SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2027 CHEVROLET TRAVERSE

View full details

Overall length	5194 mm [204.4 in.] (LT/RS) 5200 mm [204.7 in.] (Z71)
Overall width (w/o mirrors)	2021 mm [79.5 in.] (LT/RS) 2031 mm [79.9 in.] (Z71)
Overall height	1767 mm [69.5 in.] (LT/RS) 1795 mm [70.6 in.] (Z71)
Max. seating capacity	8
Head room (1st/2nd/3rd)	1082 mm/1015 mm/972 mm [42.6 in./39.9 in./38.2 in.]
Shoulder room (1st/2nd/3rd)	1582 mm/1579 mm/1466 mm [62.2 in./62.1 in./57.7 in.]
Leg room (1st/2nd/3rd)	1125 mm/1053 mm/816 mm [44.2 in./41.4 in./32.1 in.]
Max. cargo volume ¹	Up to 2764 L [97.6 cu. ft.] (w/ second and third rows folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 2268 kg [5,000 lbs.]

SUV

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Trax



Buick Envista



Chevrolet Trailblazer



Buick Encore GX



Chevrolet Equinox



GMC Terrain



Chevrolet Traverse



Chevrolet Tahoe



2026 U.S. model shown with optional equipment.

2026 CHEVROLET TAHOE

[View full details](#)

Overall length	5367 mm [211.3 in.]
Overall width (w/o mirrors)	2057 mm [81.0 in.]
Overall height	1925 mm [75.8 in.] (2WD) 1928 mm [75.9 in.] (4WD)
Max. seating capacity	Up to 9
Head room (1st/2nd/3rd)	1074 mm/988 mm/970 mm [42.3 in./38.9 in./38.2 in.]
Shoulder room (1st/2nd/3rd)	1666 mm/1641 mm/1593 mm [65.6 in./64.6 in./62.7 in.]
Leg room (1st/2nd/3rd)	1130 mm/1067 mm/886 mm [44.5 in./42.0 in./34.9 in.]
Max. cargo volume ¹	Up to 3474.9 L [122.7 cu. ft.] (w/ second and third rows folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 3810 kg [8,400 lbs.]

2026 Chevrolet Trax

AVAILABLE MODELS

1RS FWD	1RS	2RS FWD	2RS
LT FWD	1LT	ACTIV FWD	1SA

EXTERIOR COLOURS

Apex Red³

Cacti Green

Cypress Grey³

Marina Blue Metallic³

Mosaic Black Metallic³

Sterling Grey Metallic

Summit White

White Sands³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

SUV overview

Highlights

STANDARD
CHEVROLET SAFETY ASSIST²⁴

STANDARD
WIRELESS APPLE CARPLAY²²
AND **ANDROID AUTO**^{TM23}
COMPATIBILITY

STANDARD
ACTIVE NOISE CANCELLATION

KEY STANDARD FEATURES

Features based on 1RS FWD model with 1RS equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control⁵
- Lane Change Alert with Side Blind Zone Alert⁵
- Rear Cross Traffic Alert⁵
- Rear Park Assist⁵
- Rear Vision Camera⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Fill Alert⁵

PERFORMANCE

- 1.2L Turbo engine (137 hp [102 kW]/162 lb.-ft. [219 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife[®] brake rotors
- 6-speed automatic transmission
- Electronic Parking Brake
- Front-wheel-drive system

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
- 12-volt power outlet
- 60/40 split-folding rear seats
- Active Noise Cancellation
- Carpeted floor mats, front and rear
- Chevrolet Infotainment 3²⁵ with 8-inch diagonal colour touch-screen
- Cruise control⁵
- Deep-tinted glass
- Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Floor console with armrest
- Heated front seats
- Heated power-adjustable, manual-folding outside mirrors
- Heated steering wheel
- LED headlamps and Daytime Running Lamps
- Manual liftgate
- Rear Seat Reminder¹²
- Remote Start
- Single-zone manual climate control

- SiriusXM^{®14}
- USB ports¹⁶ (2)
- Wireless Apple CarPlay^{®22} and Android Auto^{TM23} compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6-speaker audio system
- 8-inch diagonal, colour Driver Information Centre
- 8-way power driver seat
- 11-inch diagonal HD colour touch-screen
- Adaptive Cruise Control¹⁵
- Automatic climate control
- Black bowtie and emblems
- Cargo, privacy cover, rear
- HD Rear Vision Camera⁵
- Heated, wrapped steering wheel
- Keyless Open, includes extended-range Remote Keyless Entry with lock/unlock feature
- Keyless Start
- LED signature Daytime Running Lamps
- Power-sliding sunroof with manual shade

- Roof rails
- USB charging-only ports¹⁶ (2), located at rear of centre console
- Wireless compatible device charging²⁶

2026 Buick Envista



2026 U.S. model shown with optional equipment.

SUV overview

AVAILABLE MODELS

Preferred FWD	G02
Sport Touring FWD	G03
Avenir FWD	G04

EXTERIOR COLOURS

Aquamarine Blue Metallic³

Brilliant Red³

Copper Ice Metallic³

Ebony Twilight Metallic³

Moonstone Grey Metallic³

Ocean Blue Metallic³

Summit White

White Frost Tricoat³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
1189.4 L
[40.2 CU. FT.]
MAX. CARGO SPACE¹ WITH REAR SEATS FOLDED

STANDARD
11-INCH
DIAGONAL HD COLOUR TOUCH-SCREEN

STANDARD
40/60
SPLIT-FOLDING REAR BENCH SEATS

KEY STANDARD FEATURES

Features based on Preferred FWD model with G02 equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Buckle to Drive⁵
- Buick Driver Confidence, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam® auto high beam control⁵
- HD Rear Vision Camera⁵
- Lane Change Alert with Side Blind Zone Alert⁵
- Lane Keep Assist with Lane Departure Warning⁵
- Rear Cross Traffic Alert⁵
- Rear Park Assist⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Fill Alert⁵

PERFORMANCE

- 1.2L Turbo engine (137 hp [102 kW]/162 lb.-ft. [219 Nm] of torque)
- 4-wheel antilock disc brakes
- 6-speed automatic transmission
- Electronic Parking Brake
- Front-wheel-drive system
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 6-speaker audio system
- 8-inch diagonal fully digital, colour Driver Information Centre
- 8-way power driver seat with power lumbar
- 11-inch diagonal HD colour touch-screen
- 12-volt power outlet
- 40/60 split-folding rear bench seats
- Buick QuietTuning™ with Active Noise Cancellation
- Cargo security cover
- Deep-tinted glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Floor mats, carpeted, front and rear
- Heated front seats

- Heated, power-adjustable, manual-folding outside mirrors with turn signal indicators
- Heated, wrapped steering wheel
- Keyless Open, front doors, includes extended-range Remote Keyless Entry
- Keyless Start, push-button
- LED headlamps, taillamps and signature Daytime Running Lamps
- Manual liftgate
- Rear Seat Reminder¹²
- Remote panic alarm
- Remote Start
- Single-zone automatic climate control
- SiriusXM®¹⁴
- Steering wheel-mounted audio, cruise, Driver Information Centre, Forward Collision Alert⁵ gap adjust and phone interface controls
- Theft-deterrent system
- Tilt/telescopic steering column
- USB charging-only ports¹⁶ (2)
- USB ports¹⁶ (2)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- Auto-dimming inside rearview mirror
- Power liftgate
- Rainsense™ front wipers
- Tilt-sliding power moonroof with manual sunshade
- Wireless compatible device charging²⁶

2026 Chevrolet Trailblazer



2026 U.S. model shown with optional equipment.

SUV overview

AVAILABLE MODELS

LS FWD or AWD	1LS	RS AWD	1RS
LT FWD or AWD	1LT	ACTIV AWD	1SA

EXTERIOR COLOURS



Apex Red³



Cacti Green³



Iridescent Pearl Tricoat³



Marina Blue Metallic³



Mosaic Black Metallic³



Sterling Grey Metallic³



Summit White



White Sands³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
1540.6 L
[54.5 CU. FT.]
MAX. CARGO SPACE¹ WITH
REAR SEATS FOLDED

AVAILABLE
8-WAY
POWER DRIVER SEAT

STANDARD
11-INCH
DIAGONAL COLOUR
TOUCH-SCREEN

KEY STANDARD FEATURES

Features based on LS FWD model with 1LS equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam® auto high beam control⁵
- HD Rear Vision Camera⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Pressure Display⁵, Tire Fill Alert⁵ and Tire Inflator Kit⁵

PERFORMANCE

- 1.2L Turbo engine (137 hp [102 kW]/162 lb.-ft. [219 Nm] of torque)
- 4-wheel antilock disc brakes
- Continuously Variable Transmission (FWD models)
- Electronic Parking Brake
- Front-wheel-drive system

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 4-speaker audio system
- 6-way manual driver seat and 4-way manual, flat-folding front passenger seat
- 8-inch diagonal fully digital Driver Information Centre
- 11-inch diagonal HD colour touch-screen
- 40/60 split-folding rear bench seat
- Compass display

- Cruise control
- Deep-tinted rear windows and liftgate glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Floor console with armrest
- Floor mats, front and rear
- Keyless Start, push-button
- LED headlamps
- Manual liftgate
- Remote panic alarm
- Remote Start
- Single-zone electronic climate control
- SiriusXM®¹⁴
- Steering wheel-mounted audio, Driver Information Centre, Forward Collision Alert⁵ gap adjust and phone interface controls
- Theft-deterrent system
- Tilt/telescopic steering column
- USB ports¹⁶ (2)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 1.3L Turbo engine (155 hp [115 kW]/174 lb.-ft. [236 Nm] of torque)
 - 6-speaker audio system
 - 8-way power driver seat with 2-way power lumbar
 - 9-speed automatic transmission (AWD models)
 - 120-volt power outlet
 - Active Noise Cancellation (AWD models)
 - Adaptive Cruise Control¹⁵
 - All-wheel-drive system
 - Auto-dimming inside rearview mirror
 - Bose⁴⁹ premium 7-speaker system
 - Dual-pane power panoramic sunroof
 - Hands-free power programmable liftgate with LED logo projection
 - Heated front seats
 - Heated outside mirrors
 - Heated, wrapped steering wheel
 - Keyless Open, front doors, includes extended-range Remote Keyless Entry
 - Lane Change Alert with Side Blind Zone Alert⁵
 - LED taillamps and signature Daytime Running Lamps
 - Rear Cross Traffic Alert⁵
 - Rear Park Assist⁵

- Single-zone automatic climate control
- Two-tone roof (RS/ACTIV only)
- USB charging-only ports¹⁶ (2)
- Wireless compatible device charging²⁶
- Wrapped shift knob

2026 Buick Encore GX



2026 U.S. model shown with optional equipment.

SUV overview

AVAILABLE MODELS

Preferred FWD or AWD	1SB
Sport Touring AWD	1SD
Avenir AWD	1SL

EXTERIOR COLOURS

Aquamarine Blue Metallic³

Brilliant Red³

Copper Ice Metallic³

Ebony Twilight Metallic³

Moonstone Grey Metallic³

Ocean Blue Metallic³

Summit White

White Frost Tricoat³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
1421.7 L
[50.2 CU. FT.]
MAX. CARGO SPACE¹ WITH REAR SEATS FOLDED

STANDARD
11-INCH
DIAGONAL HD COLOUR TOUCH-SCREEN

STANDARD
40/60
SPLIT-FOLDING REAR BENCH SEAT

KEY STANDARD FEATURES

Features based on Preferred FWD model with 1SB equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- Buick Driver Confidence, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control⁵
- HD Rear Vision Camera⁵
- Lane Change Alert with Side Blind Zone Alert⁵
- Rear Cross Traffic Alert⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Pressure Display⁵ and Tire Fill Alert⁵

PERFORMANCE

- 1.3L Turbo engine (155 hp [115 kW]/174 lb.-ft. [236 Nm] of torque)
- 4-wheel antilock disc brakes
- Continuously Variable Transmission (FWD models)
- Electronic Parking Brake
- Front-wheel-drive system

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
- 6-speaker audio system
- 8-inch diagonal fully digital, colour Driver Information Centre
- 8-way power driver seat with power lumbar
- 11-inch diagonal HD colour touch-screen
- 40/60 split-folding rear bench seat

- Active Noise Cancellation
- Compass display
- Cruise control with electronic set and resume speed
- Deep-tinted glass
- Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Flat-folding front passenger seat
- Floor mats, colour-keyed and carpeted, front and rear
- Heated front seats
- Heated, power-adjustable, manual-folding outside mirrors
- Heated, wrapped steering wheel
- Keyless Open, front doors, includes extended-range Remote Keyless Entry
- Keyless Start, push-button
- LED headlamps and signature Daytime Running Lamps
- Manual liftgate
- Rear Seat Reminder¹²
- Remote panic alarm
- Remote Start
- Single-zone electronic climate control
- SiriusXM[®]¹⁴
- Steering wheel-mounted audio, cruise, Driver Information Centre, Forward Collision Alert⁵ gap adjust and phone interface controls
- Theft-deterrent system

- Tilt/telescopic steering column
- USB charging-only ports¹⁶ (2)
- USB ports¹⁶ (2)
- Wireless Apple CarPlay[®]²² and Android Auto[™]²³ compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6-way power front passenger seat with power lumbar
- 9-speed automatic transmission (AWD models)
- 120-volt power outlet
- Adaptive Cruise Control¹⁵
- All-wheel-drive system with Drive Mode Selector
- Auto-dimming inside rearview mirror
- Bose⁴⁹ premium 7-speaker system, includes amplifier
- Cargo area mat
- Cargo security cover
- Dual-zone automatic climate control
- Hands-free power liftgate
- HD Surround Vision⁵
- LED taillamps
- Rainsense[™] front wipers
- Rear Camera Mirror⁵ with washer
- Rear Park Assist⁵
- Tilt-sliding power panoramic moonroof

- Universal Home Remote
- Wireless compatible device charging²⁶

2027 Chevrolet Equinox



2026 U.S. model shown with optional equipment.

SUV overview

AVAILABLE MODELS

LT AWD	2LT
ACTIV AWD	KDZ
RS AWD	2RS

EXTERIOR COLOURS

Autumn Harvest Metallic

Lakeshore Blue Metallic³

Mosaic Black Metallic³

Polar White Tricoat³

Radiant Red Tintcoat³

Reef Blue Metallic³

Sterling Grey Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
1798.3 L
[63.5 CU. FT.]
MAX. CARGO SPACE¹ WITH
REAR SEATS FOLDED

AVAILABLE
8-WAY
POWER FRONT SEATS

STANDARD
11.3-INCH
DIAGONAL COLOUR
TOUCH-SCREEN

KEY STANDARD FEATURES

Features based on LT AWD model with 2LT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Enhanced Automatic Emergency Braking⁵
- Enhanced Lane Keep Assist with Lane Departure Warning⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Rear Vision Camera⁵
- IntelliBeam® auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵

PERFORMANCE

- 1.5L Turbo engine (175 hp [130.5 kW]/203 lb.-ft. [275 Nm] of torque) with all-wheel-drive system
- 8-speed automatic transmission

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 6-way manual driver seat and 4-way manual front passenger seat
- 11-inch diagonal Driver Information Centre
- 11.3-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 12-volt power outlet
- Active Noise Cancellation
- Carpeted floor mats, front and rear
- Deep-tinted rear glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Heated, 3-spoke tilt and telescopic steering wheel
- Heated front seats
- Heated, power-adjustable, manual-folding outside mirrors
- Illuminated visor vanity mirrors
- Keyless Open and Start
- LED headlamps and taillamps
- Liftgate, rear manual
- Rear Seat Reminder¹²
- Remote Start
- Single-zone automatic climate control

- SiriusXM® with 360L¹⁵
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 8-way power front seats with 2-way power lumbar
- AutoSense hands-free power programmable liftgate
- Drive Mode Selector
- Dual-zone automatic climate control
- Engine block heater
- Front fog lamps
- HD Surround Vision⁵
- Heated, flat-bottom steering wheel
- Heated rear outboard seats
- Heated wiper park
- Panoramic dual-glass sunroof with power sunshade
- Rainsense™ front wipers
- Rear Camera Mirror⁵ with washer
- Rear Pedestrian Alert⁵
- Roof rails
- Sunglass holder

- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar® plan.)
- Two-tone roof
- Universal Home Remote
- Ventilated front seats
- Wireless compatible device charging²⁶

2027 GMC Terrain

AVAILABLE MODELS

Elevation AWD	3SB
AT4 AWD	4SB
Denali AWD	5SB

EXTERIOR COLOURS



Downpour
Metallic³



Ebony Twilight
Metallic³



Glacier
White Tricoat³



Rapids Metallic³



Riverstone
Metallic³



Sterling
Metallic³



Summit
White



Volcanic Red
Tintcoat³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

SUV overview

Highlights

UP TO
1798.3 L
[63.5 CU. FT.]
MAX. CARGO SPACE¹ WITH
REAR SEATS FOLDED

AVAILABLE
8-WAY
POWER FRONT SEATS

STANDARD
15-INCH
DIAGONAL COLOUR
TOUCH-SCREEN

KEY STANDARD FEATURES

Features based on Elevation AWD model with 3SB equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Enhanced Automatic Emergency Braking⁵
- Enhanced Lane Keep Assist with Lane Departure Warning⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Rear Vision Camera⁵
- IntelliBeam® auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵

PERFORMANCE

- 1.5L Turbo engine (175 hp [131.3 kW]/203 lb.-ft. [275 Nm] of torque) with all-wheel-drive system
- 8-speed automatic transmission
- Drive Mode Selector
- MacPherson front strut and rear 4-link suspension

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 6-speaker audio system
- 6-way manual driver seat and 4-way manual front passenger seat
- 11-inch diagonal multicolour Driver Information Centre
- 12-volt power outlet
- 15-inch diagonal Premium GMC Infotainment System with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- Active Noise Cancellation
- Carpeted floor mats, front and rear
- Carpeted load floor
- Deep-tinted rear glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Heated front seats
- Heated, power-adjustable, manual-folding outside mirrors
- Heated steering wheel
- Keyless Open and Start
- LED headlamps and taillamps
- Manual liftgate
- Rear Seat Reminder¹²
- Remote Start
- Single-zone automatic climate control
- SiriusXM® with 360L¹⁵

- USB ports¹⁶ (4)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 8-way power front seats with 2-way power lumbar
- Animated walk-up and departure lighting
- AutoSense hands-free power programmable liftgate
- Dual-zone automatic climate control
- HD Surround Vision⁵
- Heated rear outboard seats
- Heated wiper park
- Hill Descent Control
- LED front fog lamps
- Power panoramic sunroof with power sunshade
- Rainsense™ front wipers
- Rear Camera Mirror⁵ with washer
- Rear Pedestrian Alert⁵
- Roof rails
- Sunglass storage
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar® plan.)
- Trailer Package²
- Two-tone roof
- Universal Home Remote

- Ventilated front seats
- Wireless compatible device charging²⁶

2027 Chevrolet Traverse



2026 U.S. model shown with optional equipment.

AVAILABLE MODELS

LT AWD	2LT
Z71 AWD	2Z7
RS AWD	2RS

EXTERIOR COLOURS



Cedar Moss Metallic



Mosaic Black Metallic³



Polar White Tricoat³



Radiant Red Tintcoat³



Sandstone Grey³



Sterling Grey Metallic



Summit White



Twilight Blue

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

SUV overview

Highlights

STANDARD
2.5L TURBO
ENGINE

BEST-IN-CLASS¹⁸ UP TO
2764 L
[97.6 CU. FT.]
OF MAX. CARGO SPACE¹
(WITH SECOND AND
THIRD ROWS FOLDED)

STANDARD
17.7-INCH
DIAGONAL ADVANCED COLOUR
HIGH-CONTRAST LCD DISPLAY

KEY STANDARD FEATURES

Features based on LT AWD model with 2LT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Chevrolet Safety Assist, includes Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam auto high beam control⁵
- Enhanced Automatic Emergency Braking⁵
- Enhanced Lane Keep Assist with Lane Departure Warning⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Rear Vision Camera⁵ (standard on LT only)
- Intersection Automatic Emergency Braking⁵
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire)

PERFORMANCE

- 2.5L Turbo engine (328 hp [244 kW]/326 lb.-ft. [442 Nm] of torque)
- 8-speed automatic transmission
- All-wheel-drive system
- Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 6-speaker audio system
- 7-passenger seating (second-row bucket seats)
- 8-way power driver seat and 4-way manual front passenger seat
- 11-inch diagonal Driver Information Centre
- 17.7-inch diagonal advanced colour high-contrast LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- Active Noise Cancellation
- AutoSense hands-free power programmable liftgate
- Carpeted floor mats, all rows
- Deep-tinted glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Heated front seats
- Heated, power-adjustable, manual-folding outside mirrors with integrated turn signal indicators
- Keyless Open, includes extended-range Remote Keyless Entry with lock/unlock feature

- Remote Start
- Roof rails
- SiriusXM® with 360L¹⁵
- Trailer Package², includes hitch with hitch cover, Hitch Guidance⁵, Hitch View⁵, heavy-duty cooling system and 220-amp alternator
- Tri-zone automatic climate control
- USB ports¹⁶ (6)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility
- Wireless compatible device charging²⁶
- Wrapped, heated steering wheel

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6-way power front passenger seat
- 8-passenger seating (second-row bench seat)
- 60/40 power-folding split-bench third-row seat
- 120-volt power outlet
- Advanced Twin-Clutch AWD System
- Bose⁴⁹ premium 12-speaker audio system
- Connected Cameras⁵ capable (Late availability. Requires future vehicle software update.)
- Digital Key
- Enhanced Automatic Parking Assist⁵
- Flat-bottom steering wheel

- HD Surround Vision⁵
- Heated rear outboard seats
- Heated wiper park
- LED headlamps with walk-up/exit animation and sequential/swipe turn signal
- LED taillamps with walk-up/exit animation
- One-touch-folding second row
- Panoramic dual-glass sunroof with power sunshade
- Power tilt/telescoping steering column
- Rear Camera Mirror⁵ with washer
- Rear Pedestrian Alert⁵
- Super Cruise™¹⁷ driver assistance capability (3-year trial included³⁵)
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar® plan.)
- Universal Home Remote
- Uplevel ambient lighting
- Ventilated front seats

2026 Chevrolet Tahoe



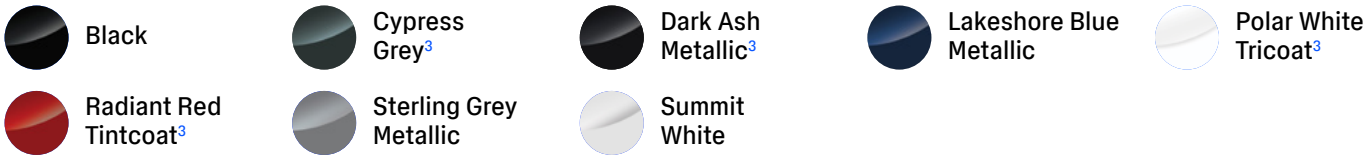
2026 U.S. model shown with optional equipment.

SUV overview

AVAILABLE MODELS

Commercial 4WD	1FL	Z71® 4WD	2Z7
LS 2WD or 4WD	1LS	Premier 4WD	1LZ
LT 4WD	1LT	High Country 4WD	3LZ
RST 4WD	1SP		

EXTERIOR COLOURS



NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
3474.9 L
[122.7 CU. FT.]
MAX. CARGO SPACE¹ WITH SECOND
AND THIRD ROWS FOLDED

UP TO
9
MAX. SEATING

UP TO
3810 KG
[8,400 LBS.]
AVAILABLE MAX. TRAILERING
CAPACITY² WHEN PROPERLY
EQUIPPED

KEY STANDARD FEATURES

Features based on Commercial 4WD model with 1FL equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Enhanced Automatic Emergency Braking⁵
- Enhanced Automatic Parking Assist⁵
- Forward Collision Alert⁵
- HD Surround Vision⁵
- Hitch Guidance⁵
- IntelliBeam® auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Lane Keep Assist with Lane Departure Warning⁵
- Rear Camera Mirror⁵ with washer
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Rear Pedestrian Alert⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Fill Alert⁵

PERFORMANCE

- 5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)
- 10-speed automatic transmission

- 4-wheel antilock disc brakes with Duralife® brake rotors
- Electronic Precision Shift
- Hill Start Assist
- StabiliTrak® Electronic Stability Control System⁵

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 6-speaker audio system
- 8-way power driver seat and 6-way power front passenger seat
- 11-inch diagonal Driver Information Centre
- 17.7-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 40/20/40 split front-row bench seat
- 60/40 split-folding second-row bench seat
- 120-volt power outlet (2)
- Black assist steps with chrome accent strip
- Black rubberized-vinyl floor covering
- Bluetooth® wireless technology¹⁰ for select phones
- Cargo management system
- Deep-tinted glass (all windows, except light-tinted glass on windshield and driver- and front passenger-side glass)
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Heated, power-adjustable, manual-folding outside mirrors
- Keyless Open, includes extended-range Remote Keyless Entry
- Keyless Start

- LED headlamps and taillamps
- Power windows and door locks
- Rainsense™ front wipers
- Tri-zone automatic climate control
- USB ports¹⁶ (4)
- Wireless Apple CarPlay®²² and Android Auto™²³ compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax® Turbo-Diesel engine (305 hp [227 kW]/495 lb.-ft. [671 Nm] of torque)
- 6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [624 Nm] of torque)
- 8-way power front passenger seat
- 15-inch multicolour Head-Up Display
- Auto-dimming inside rearview mirror
- AutoSense hands-free power liftgate
- Blind Zone Steering Assist⁵ with trailering
- Bose⁴⁹ 10-speaker audio system with Centerpoint and SurroundStage
- Carpeted floor covering
- Front Pedestrian and Bicyclist Braking⁵
- Heated and ventilated front bucket seats
- Heated outboard second-row seats
- Heated, wrapped steering wheel
- LED animated headlamps and taillamps

- LED fog lamps and Daytime Running Lamps
- Max Trailering Package²
- Memory settings for driver seat, outside mirrors and steering column
- Power-folding third-row seats
- Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade
- Power-release second-row bucket seats
- Power-retractable assist steps with perimeter lighting
- Power-sliding centre console with drawer
- Power tilt and telescopic steering column
- Rear Camera Mirror⁵
- Remote Start
- SiriusXM® with 360L¹⁵
- Super Cruise™¹⁷ driver assistance capability (3-year trial included³⁵)
- Third-row seat delete
- Trailer Camera Provisions
- Universal Vehicle Module (1FL only)
- USB ports¹⁶ inside centre console
- Wireless compatible device charging²⁶



Electric



Electric

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet
Bolt



Chevrolet
Equinox EV



Chevrolet
Blazer EV



Chevrolet
Silverado EV



GMC
Sierra EV



Preproduction 2027 U.S. model shown with optional equipment.

2027 CHEVROLET BOLT

[View full details](#)

Overall length	4307 mm [169.5 in.]
Overall width	1770 mm [69.7 in.]
Overall height	1622 mm [63.8 in.]
Max. seating capacity	5
Head room (front/rear)	1016 mm/960 mm [40.0 in./37.8 in.] (w/o sunroof) 992 mm/960 mm [39.0 in./37.8 in.] (w/ moonroof)
Shoulder room (front/rear)	1387 mm/1320 mm [54.6 in./51.9 in.]
Leg room (front/rear)	1124 mm/993 mm [44.2 in./39.1 in.]
Max. cargo volume ¹	Up to 1594.4 L [56.3 cu. ft.] (w/ rear seats folded)

Electric

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet
Bolt



Chevrolet
Equinox EV



Chevrolet
Blazer EV



Chevrolet
Silverado EV



GMC
Sierra EV



2026 U.S. model shown with optional equipment.

2026 CHEVROLET EQUINOX EV

[View full details](#)

Overall length	4840 mm [190.5 in.]
Overall width (w/ mirrors folded)	1954 mm [76.9 in.]
Overall height	1646 mm [64.8 in.]
Max. seating capacity	5
Head room (front/rear)	994 mm/978 mm [39.1 in./38.4 in.]
Shoulder room (front/rear)	1489 mm/1408 mm [58.6 in./55.4 in.]
Leg room (front/rear)	1058 mm/965 mm [41.6 in./38.0 in.]
Max. cargo volume ¹	Up to 1619.9 L [57.2 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 680 kg [1,500 lbs.]

Electric

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet
Bolt



Chevrolet
Equinox EV



Chevrolet
Blazer EV



Chevrolet
Silverado EV



GMC
Sierra EV



2026 U.S. model shown with optional equipment.

2027 CHEVROLET BLAZER EV

[View full details](#)

Overall length	4883 mm [192.2 in.] (LT/RS) 4893 mm [192.6 in.] (SS)
Overall width (w/o mirrors)	1982 mm [78.0 in.]
Overall height	1651 mm [65.0 in.] (LT/RS) 1645 mm [64.7 in.] (SS)
Max. seating capacity	5
Head room (front/rear)	1038 mm/968 mm [40.8 in./38.1 in.]
Shoulder room (front/rear)	1491 mm/1482 mm [58.7 in./58.3 in.]
Leg room (front/rear)	1123 mm/989 mm [44.2 in./38.9 in.]
Max. cargo volume ¹	Up to 1693.5 L [59.8 cu. ft.] (equipped w/sunroof and rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 680 kg [1,500 lbs.] (LT/RS)

Electric

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet
Bolt



Chevrolet
Equinox EV



Chevrolet
Blazer EV



Chevrolet
Silverado EV



GMC
Sierra EV



2026 U.S. model shown with optional equipment.

2026 CHEVROLET SILVERADO EV

[View full details](#)

Overall length	5920 mm [233.0 in.]
Overall width (mirrors folded)	2166 mm [85.2 in.] (Work Truck/LT) 2177 mm [85.7 in.] (Trail Boss)
Overall height	1982 mm [78.0 in.] (Work Truck) 1985 mm [78.1 in.] (LT) 2030 mm [79.9 in.] (Trail Boss)
Max. seating capacity	5
Head room (front/rear)	1063 mm/1009 mm [41.8 in./39.7 in.]
Shoulder room (front/rear)	1649 mm/1621 mm [64.9 in./63.8 in.]
Leg room (front/rear)	1139 mm/1126 mm [44.8 in./44.3 in.]
Max. eTrunk™ volume ¹	Up to 305.9 L [10.8 cu. ft.]
Max. trailering capacity ² on a properly equipped vehicle	Up to 5670 kg [12,500 lbs.] ⁴⁸

Electric

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES



Chevrolet Bolt



Chevrolet Equinox EV



Chevrolet Blazer EV



Chevrolet Silverado EV



GMC Sierra EV



2026 U.S. model shown with optional equipment.

2026 GMC SIERRA EV		View full details
Overall length	5929 mm [233.4 in.]	
Overall width (w/o mirrors)	2129 mm [83.8 in.]	
Overall height	1982 mm [78.0 in.] (Elevation) 2030 mm [79.9 in.] (AT4) 1985 mm [78.1 in.] (Denali)	
Max. seating capacity	5	
Head room (front/rear)	1114 mm/982 mm [43.8 in./38.6 in.]	
Shoulder room (front/rear)	1625 mm/1608 mm [63.9 in./63.2 in.]	
Leg room (front/rear)	1139 mm/1126 mm [44.8 in./44.3 in.]	
Max. eTrunk™ volume ¹	Up to 311.5 L [11.0 cu. ft.]	
Max. trailering capacity ² on a properly equipped vehicle	Up to 5670 kg [12,500 lbs.] ⁴⁸	

2027 Chevrolet Bolt



Preproduction 2027 U.S. model shown with optional equipment.

Electric overview

AVAILABLE MODELS

LT FWD	2LT
RS FWD	2RS

EXTERIOR COLOURS

Atomic Yellow³

Habanero Orange³

Marina Blue Metallic³

Mosaic Black Metallic

Relic Green Metallic³

Sterling Grey Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

AVAILABLE UP TO
410 KM
[255 MILES]
GM-ESTIMATED RANGE
ON A FULL CHARGE⁴

STANDARD
NACS
CHARGE PORT
(ADAPTER MAY BE REQUIRED)

STANDARD
11.3-INCH
DIAGONAL COLOUR
TOUCH-SCREEN

KEY STANDARD FEATURES

Features based on LT FWD model with 2LT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Enhanced Automatic Emergency Braking⁵
- Forward Collision Alert⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Rear Vision Camera⁵
- IntelliBeam® auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Reverse Automatic Braking⁵
- Safety Seat Alert⁵
- Side Bicyclist Alert⁵

PERFORMANCE

- At-home, 11.5-kW Level 2 (AC) charging capability⁶
- DC fast charging for public charging rates up to 150 kW⁷ (requires use of public DC fast chargers, which are very limited in Canada and may not be available in certain areas)
- Dual Level Charge Cord, 120- and 240-volt capability, swappable plugs with NACS vehicle connection

- FWD propulsion system
- NACS charge port
- StabiliTrak® Electronic Stability Control System⁵
- PRODUCTIVITY + DRIVE EXPERIENCE**
- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 11-inch diagonal Driver Information Centre
- 11.3-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 17-inch wheels
- 60/40 split-folding rear seat
- Auto-dimming inside rearview mirror
- Cabin air filter
- Embedded OnStar hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Floor mats, carpeted, front and rear
- Heated, 8-way power driver and 6-way manual front passenger seat
- Heated, flat-bottom wrapped steering wheel
- Heated, power-adjustable, manual-folding outside mirrors in high-gloss Black
- Keyless Open and Start
- Rear-window electric defogger

- Remote Start
- Single-zone automatic climate control
- SiriusXM® with 360L¹⁵
- Tilt/telescopic steering column
- Tire inflator kit
- USB ports¹⁶ (2, Type-C, located on front of centre console)
- USB ports¹⁶ (2, Type-C, located on back of centre console, charge-only)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- Black Evotex interior
- Black roof rails
- Dual-pane power panoramic sunroof
- Enhanced Automatic Parking Assist⁵
- HD Surround Vision⁵
- High-gloss Black grille
- Interior ambient lighting, multicolour
- Rainsense™ front wipers
- Rear Camera Mirror⁵
- Rear centre armrest

- Rear Pedestrian Alert⁵
- Super Cruise™¹⁷ driver assistance capability (3-year trial included³⁵)
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar® plan.)
- Ventilated front seats
- Wireless compatible device charging²⁶

2026 Chevrolet Equinox EV



2026 U.S. model shown with optional equipment.

Electric overview

AVAILABLE
MODELS

LT FWD or Dual Motor AWD	2LT
RS FWD or Dual Motor AWD	2RS

EXTERIOR
COLOURS

Black

Galaxy Grey Metallic³

Habanero Orange³

Polar White Tricoat³

Radiant Red Tintcoat³

Riptide Blue Metallic³

Sterling Grey Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
513 KM
[319 MILES]
AVAILABLE GM-ESTIMATED
ELECTRIC RANGE ON A FULL
CHARGE⁴ (FWD MODELS)

STANDARD
17.7-INCH
DIAGONAL ADVANCED
COLOUR LCD DISPLAY

UP TO
680 KG
[1,500 LBS.]
MAX. TRAILERING CAPACITY²

KEY STANDARD FEATURES

Features based on LT FWD model with 2LT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Enhanced Automatic Emergency Braking⁵
- Enhanced Lane Keep Assist with Lane Departure Warning⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Surround Vision⁵
- IntelliBeam® auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Rear Pedestrian Alert⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar® plan.)

PERFORMANCE

- At-home, 11.5-kW Level 2 (AC) charging capability⁶
- DC fast charging for public charging rates up to 150 kW⁷ (requires use of public DC fast chargers, which are very limited in Canada and may not be available in certain areas)
- Dual Level Charge Cord, 120- and 240-volt capability
- Electronic Precision Shift
- FWD propulsion system

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 6-speaker audio system
- 8-way power driver seat with power lumbar and 4-way manual front passenger seat
- 11-inch diagonal Driver Information Centre
- 12-volt power outlets (2)
- 17.7-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility and navigation system through Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 60/40 split-folding rear seats
- Auto heated, wrapped steering wheel
- Carpeted floor mats, front and rear
- Deep-tinted rear glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹
- Heated front seats

- LED headlamps, taillamps and Daytime Running Lamps
- Rear Seat Reminder¹²
- Recovery hooks¹³, front and rear
- Remote Start
- Single-zone automatic climate control
- SiriusXM® with 360L¹⁵
- USB ports¹⁶ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6-way power front passenger seat
- Auto-dimming inside rearview mirror
- At-home, 19.2-kW Level 2 (AC) charging capability²⁸
- AutoSense hands-free power programmable liftgate
- Dual Motor AWD
- Dual-panel, power-sliding panoramic sunroof with power sunshade
- Dual-zone automatic climate control
- Enhanced Automatic Parking Assist⁵
- Head-Up Display
- Heated, power-adjustable, manual-folding outside mirrors
- Heated rear outboard seats
- Heated wiper park
- Hitch Guidance⁵ with Hitch View⁵
- Rear Camera Mirror⁵ with washer

- Roof rails
- Super Cruise™¹⁷ driver assistance capability (3-year trial included³⁵)
- Trailering provisions²
- Two-tone roof
- Universal Home Remote
- Ventilated front seats
- Wireless compatible device charging²⁶

2027 Chevrolet Blazer EV

AVAILABLE MODELS

LT AWD	4LT
RS AWD	3RS
SS Performance AWD	2SS

EXTERIOR COLOURS

Black

Habanero Orange³

Polar White Tricoat³

Radiant Red Tintcoat³

Riptide Blue Metallic³

Sterling Grey Metallic

Summit White

White Sands³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Electric overview

Highlights

STANDARD
17.7-INCH
DIAGONAL TOUCH-SCREEN
DISPLAY

STANDARD
NACS CHARGE PORT
(ADAPTER MAY BE REQUIRED)

AVAILABLE UP TO
455 KM
[282 MILES]
GM-ESTIMATED ELECTRIC
RANGE ON A FULL CHARGE⁴
WITH LT/RS MODELS

KEY STANDARD FEATURES

Features based on LT AWD model with 4LT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Enhanced Automatic Emergency Braking⁵
- Enhanced Lane Keep Assist with Lane Departure Warning⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Surround Vision⁵
- Hitch Guidance⁵ with Hitch View⁵
- IntelliBeam[®] auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Rear Pedestrian Alert⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar[®] plan.)

PERFORMANCE

- At-home, 11.5-kW Level 2 (AC) charging capability⁶
 - DC fast charging for public charging rates up to 150 kW⁷ (requires use of public DC fast chargers, which are very limited in Canada and may not be available in certain areas)
 - Dual Level Charge Cord, 120- and 240-volt capability
 - Electronic Precision Shift
 - StabiliTrak[®] Electronic Stability Control System⁵
- ### PRODUCTIVITY + DRIVE EXPERIENCE
- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
 - 6-speaker audio system
 - 11-inch diagonal Driver Information Centre
 - 12-volt power outlet
 - 17.7-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility and navigation system through Google built-in⁹ compatibility (subscription[s] required for full functionality)
 - 60/40 split fold-flat rear seats
 - Auto-dimming inside rearview mirror
 - AutoSense hands-free power programmable liftgate
 - Cargo tie-downs
 - Carpeted floor mats, front and rear
 - Deep-tinted rear glass

- Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Heated, 8-way power driver and 6-way power front passenger seat
- Heated, power-adjustable, power-folding, driver-side auto-dimming outside mirrors
- Heated, wrapped steering wheel
- LED headlamps
- Midnight/Sport Edition, includes 19-inch Black aluminum wheels, High-Gloss Black roof rails, Black bowties and badging, and Black Evotex interior (LT only)
- Remote Start
- SiriusXM[®] with 360L¹⁵
- Tilt/telescopic steering column
- Trailer wiring provisions² (LT/RS only)
- USB ports¹⁶ (5)
- Wireless compatible device charging²⁶

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- DC fast charging for public charging rates up to 190 kW²⁹ (SS only) (requires use of public DC fast chargers, which are extremely limited in Canada and may not be available in certain areas)
 - Bose⁴⁹ premium 8-speaker audio system

- Dual-pane power panoramic sunroof with power sunshade
- Dual-zone automatic climate control
- Enhanced Automatic Parking Assist⁵
- Exterior lighting choreography on approach, walkaway and charging
- Head-Up Display
- Heated, rear outboard passenger seat cushions
- Heated wiper park
- LED grille light bar
- Memory settings for driver seat and outside mirrors
- Multicolour interior ambient lighting
- Rainsense[™] front wipers
- Rear Camera Mirror⁵ with washer
- Super Cruise^{™17} driver assistance capability (3-year trial included³⁵)
- Two-tone roof in Black
- Universal Home Remote
- Ventilated front seats

2026 Chevrolet Silverado EV

AVAILABLE MODELS

Work Truck	4WT/5WT/8WT
LT	2LT/3LT/4LT
Trail Boss	2TR/3TR

EXTERIOR COLOURS

 Black

 Blue Smoke Metallic³

 Habanero Orange³

 Magnus Grey Matte Metallic³

 Polar White Tricoat³

 Riptide Blue Metallic³

 Slate Grey Metallic³

 Summit White

 White Sands³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Electric overview

Highlights

STANDARD
DUAL LEVEL
CHARGE CORD WITH
120- AND 240-VOLT CAPABILITY

UP TO
5670 KG
[12,500 LBS.]⁴⁸
MAX. TRAILERING CAPACITY²

AVAILABLE UP TO
793 KM
[493 MILES]
GM-ESTIMATED ELECTRIC RANGE
ON A FULL CHARGE⁴ ON WORK
TRUCK WITH AVAILABLE MAX
RANGE BATTERY PACK

KEY STANDARD FEATURES

Features based on Work Truck model with 4WT equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Enhanced Automatic Emergency Braking⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front and Rear Park Assist⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Surround Vision⁵ with Trailer View Camera Provisions
- Hitch Guidance⁵ with Hitch View⁵
- IntelliBeam[®] auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Lane Keep Assist⁵ with Lane Departure Warning⁵
- Rear Cross Traffic Braking⁵
- Rear Pedestrian Alert⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar[®] plan.)

PERFORMANCE

- Battery, Standard Range
- Dual Motor 4WD
- 4-wheel Duralife[®] antilock disc brakes with regenerative capability
- 4-wheel independent suspension with premium ride and handling
- Dual Level Charge Cord, 120- and 240-volt capability
- Electronic Precision Shift with Low selection for One-Pedal Driving²¹ capability
- Level 2 (AC) charge rates up to 11.5 kW⁶
- StabiliTrak[®] Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist
- Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
- 6-way manual driver seat and 4-way manual front passenger seat
- 6-speaker audio system
- 17.7-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality) and 11-inch diagonal Driver Information Centre
- 12-volt power outlet, front console
- 60/40 split-folding rear bench seat
- 120-volt power outlet, back of floor console
- Dual-zone automatic climate control
- Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹

- eTrunk[™], lockable, weatherproof and lit compartment with 120-volt power outlet, cargo tie-downs and drain holes
- EZ-Lift manual tailgate
- Floor-mounted console with 4 cupholders, USB port¹⁶, and auxiliary and 120-volt power outlets
- Heated power-adjustable, manual-folding outside mirrors
- Keyless Open and Start
- LED Cargo Area Lighting with switch on instrument panel
- LED headlamps, taillamps and Daytime Running Lamps
- Rear Seat Reminder¹²
- Remote Start with pre-conditioning
- SiriusXM[®] with 360L¹⁵

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- Battery, Extended Range and Max Range
- 14-inch multicolour Head-Up Display
- Auto-dimming inside rearview mirror
- Bed-mounted power outlets, 120-volt (4) and 240-volt (1)
- Bed View Camera⁵
- Black, wheel-to-wheel assist steps
- Blind Zone Steering Assist⁵ with Trailering
- Chevrolet Digital Key
- Chevytec spray-on bedliner³⁹

- DC fast charging for public charging rates up to 350 kW³¹ (requires use of public DC fast chargers, which are extremely limited in Canada and may not be available in certain areas)
- Enhanced Automatic Parking Assist⁵
- Heated and ventilated, 12-way power driver and front passenger seats
- Heated steering wheel
- Integrated trailer brake controller
- Keyless Open and Power On
- Level 2 (AC) charge rates up to 19.2 kW²⁸
- Multi-Flex Midgate with passthrough
- Multi-Flex Tailgate with six functional load/access features
- Paint protector film
- Power Hood
- Power offboarding, 7.2-kw, split-phase, AC power
- Rear Camera Mirror⁵
- Super Cruise[™]¹⁷ driver assistance capability (3-year trial included³⁵)
- Virtual Universal Home Remote
- Wireless compatible device charging²⁶

2026 GMC Sierra EV

AVAILABLE MODELS

Elevation	3SB/3SC
AT4	4SC/4SD
Denali	5SB/5SC/5SD

EXTERIOR COLOURS

 Coastal Dune³

 Dark Ember Tintcoat³

 Deep Bronze Metallic³

 Deep Ocean Metallic³

 Glacier White Tricoat³

 Magnus Matte³

 Onyx Black

 Summit White

 Thunderstorm Grey³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2026 U.S. model shown with optional equipment.

Electric overview

Highlights

AVAILABLE
**ENERGY
TRANSFER PRO**
WITH AVAILABLE 10.2-KW⁴⁶
POWER OFFBOARDING

AVAILABLE UP TO
**769 KM
[477 MILES]**
GM-ESTIMATED ELECTRIC RANGE
ON A FULL CHARGE⁴ ON AT4 AND
DENALI WITH AVAILABLE MAX
RANGE BATTERY PACK

UP TO
**5670 KG
[12,500 LBS.]⁴⁸**
GM-ESTIMATED MAX. TRAILERING
CAPACITY² ON ELEVATION WITH
AVAILABLE EXTENDED RANGE
BATTERY

KEY STANDARD FEATURES

Features based on Elevation model with 3SB equipment group. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Buckle to Drive⁵
- Enhanced Automatic Emergency Braking⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front and Rear Park Assist⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Surround Vision⁵
- Hitch Guidance⁵
- IntelliBeam® auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Lane Keep Assist with Lane Departure Warning⁵
- Rear Cross Traffic Braking⁵
- Rear Pedestrian Alert⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar® plan.)

PERFORMANCE

- Battery, Standard Range
- Dual Motor 4WD
- 4-wheel Duralife® antilock disc brakes with regenerative capability
- Drive Mode Control
- Dual Level Charge Cord, 120- and 240-volt capability
- Electronic Precision Shift with Low selection for One-Pedal Driving²¹ capability
- Integrated trailer brake controller
- StabiliTrak® Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 8-way power driver seat
- 12-volt power outlet, front console
- 16.8-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality) and 11-inch diagonal Driver Information Centre
- 60/40 folding rear bench seat
- 120-volt power outlets, on the back of floor console
- Assist steps, Black
- Carpeted floor covering
- Deep-tinted glass
- Embedded OnStar® hardware, plus up to 8 years of OnStar Fleet Basics¹¹

- eTrunk™, lockable, weatherproof and lit compartment with 120-volt outlet, cargo tie-downs and drain holes
- EZ-Lift manual tailgate
- Floor-mounted console with 4 cupholders, USB port¹⁶, and auxiliary and 120-volt power outlets
- GMC Digital Key
- Heated front seats, steering wheel and outside mirrors
- Keyless Open
- LED Cargo Area Lighting with switch on instrument panel
- MultiPro Tailgate with six functional load/access features
- Power Hood
- Remote Start with pre-conditioning
- SiriusXM® with 360L¹⁵
- Universal Home Remote
- Wireless compatible device charging²⁶

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- Battery, Extended and Max Range
 - DC fast charging for public chargers rates up to 350 kW³¹ (requires use of public DC fast chargers, which are extremely limited in Canada and may not be available in certain areas)
 - 4-wheel electronic steering with CrabWalk diagonal-drive functionality at low speeds⁴⁵
 - 7-speaker Bose⁴⁹ premium audio system with subwoofer
 - 8-way power front passenger seat
 - 14-inch multicolour Head-Up Display

- Bed-mounted power outlets, 120-volt (4) and 240-volt (1)
- Bed View Camera⁵
- Energy Transfer, 7.2-kW, split-phase, AC power offboarding
- Energy Transfer Pro, 10.2-kW⁴⁶, split-phase, AC power offboarding (requires a plug to charge port plug)
- MultiPro Midgate with passthrough
- Paint protector film
- Panoramic fixed glass roof
- ProGrade Trailering System²
- Rear Camera Mirror⁵
- Spray-on bedliner³⁹
- Super Cruise™¹⁷ driver assistance capability (3-year trial included³⁵)
- Ventilated front seats
- Vinyl tonneau cover with integrated support bows



Specialty Vehicles



2026 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

Specialty Vehicles

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

POLICE



Chevrolet Silverado 1500 Police Pursuit Vehicle

SPECIAL SERVICE



Chevrolet Tahoe Police Pursuit Vehicle

SPECIALTY



Chevrolet Blazer EV Police Pursuit Vehicle



2026 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. [\(See Warranty Booklet for details.\)](#) GM is not responsible for the safety and quality of independent supplier alterations.

2026 CHEVROLET SILVERADO
1500 POLICE PURSUIT VEHICLE

View full details

Cabs/configurations	Crew
Bed length	1727 mm [5' 8"]
Wheelbase	3745 mm [147 in.]
Overall length	5890 mm [231.8 in.]
Max. seating capacity	6
Max. payload ¹⁹	903 kg [1,990 lbs.]
Max. trailering capacity ² on a properly equipped vehicle	4218 kg [9,300 lbs.]
Max. GVWR ²⁰	3221 kg [7,100 lbs.]
Wheel size	20 in.

Specialty Vehicles

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

POLICE



Chevrolet Silverado 1500 Police Pursuit Vehicle

SPECIAL SERVICE



Chevrolet Tahoe Police Pursuit Vehicle

SPECIALTY



Chevrolet Blazer EV Police Pursuit Vehicle



2025 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. [\(See Warranty Booklet for details.\)](#) GM is not responsible for the safety and quality of independent supplier alterations.

2026 CHEVROLET TAHOE POLICE PURSUIT VEHICLE

[View full details](#)

Overall length	5367 mm [211.3 in.]
Overall width (w/o mirrors)	2057 mm [81.0 in.]
Overall height	1925 mm [75.8 in.] (2WD) 1928 mm [75.9 in.] (4WD)
Max. seating capacity	6
Head room (front/rear)	1074 mm/988 mm [42.3 in./38.9 in.]
Shoulder room (front/rear)	1666 mm/1641 mm [65.6 in./64.6 in.]
Leg room (front/rear)	1130 mm/1067 mm [44.5 in./42.0 in.]
Max. cargo volume ¹	Up to 3565.5 L [125.9 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 2722 kg [6,000 lbs.]

Specialty Vehicles

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

POLICE



Chevrolet Silverado 1500 Police Pursuit Vehicle

SPECIAL SERVICE



Chevrolet Tahoe Police Pursuit Vehicle

SPECIALTY



Chevrolet Blazer EV Police Pursuit Vehicle



Preproduction 2026 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. [\(See Warranty Booklet for details.\)](#) GM is not responsible for the safety and quality of independent supplier alterations.

2027 CHEVROLET BLAZER EV POLICE PURSUIT VEHICLE

[View full details](#)

Overall length	4893 mm [192.6 in.]
Overall width (w/o mirrors)	1982 mm [78.0 in.]
Overall height	1645 mm [64.7 in.]
Max. seating capacity	5
Head room (front/rear)	1038 mm/968 mm [40.8 in./38.1 in.]
Shoulder room (front/rear)	1491 mm/1482 mm [58.7 in./58.3 in.]
Leg room (front/rear)	1123 mm/989 mm [44.2 in./38.9 in.]
Max. cargo volume ¹	Up to 1673.7 L [59.1 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 454 kg [1,000 lbs.]

Specialty Vehicles

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

POLICE



Chevrolet Silverado 1500 Special Service Vehicle

SPECIAL SERVICE



Chevrolet Tahoe Special Service Vehicle

SPECIALTY



2025 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. [\(See Warranty Booklet for details.\)](#) GM is not responsible for the safety and quality of independent supplier alterations.

2026 CHEVROLET SILVERADO 1500 SPECIAL SERVICE VEHICLE

[View full details](#)

Cabs/configurations	Crew
Bed length	1727 mm [5' 8"] (Short Bed) 1981 mm [6' 6"] (Standard Bed)
Wheelbase	3745 mm [147 in.] (Short Bed) 3987 mm [157 in.] (Standard Bed)
Overall length	5890 mm [231.8 in.] (Short Bed) 6132 mm [241.4 in.] (Standard Bed)
Max. seating capacity	6
Max. payload ¹⁹	903 kg [1,990 lbs.] (Short Bed) 875 kg [1,930 lbs.] (Standard Bed)
Max. trailering capacity ² on a properly equipped vehicle	4218 kg [9,300 lbs.] (Short Bed) 4173 kg [9,200 lbs.] (Standard Bed)
Max. GVWR ²⁰	3221 kg [7,100 lbs.]
Wheel size	17 in.

Specialty Vehicles

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

POLICE	SPECIAL SERVICE	SPECIALTY
 Chevrolet Silverado 1500 Special Service Vehicle	 Chevrolet Tahoe Special Service Vehicle	



2026 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. [\(See Warranty Booklet for details.\)](#) GM is not responsible for the safety and quality of independent supplier alterations.

2026 CHEVROLET TAHOE SPECIAL SERVICE VEHICLE

[View full details](#)

Overall length	5367 mm [211.3 in.]
Overall width (w/o mirrors)	2057 mm [81.0 in.]
Overall height	1928 mm [75.9 in.]
Max. seating capacity	6
Head room (front/rear)	1074 mm/988 mm [42.3 in./38.9 in.]
Shoulder room (front/rear)	1666 mm/1641 mm [65.6 in./64.6 in.]
Leg room (front/rear)	1130 mm/1067 mm [44.5 in./42.0 in.]
Max. cargo volume ¹	Up to 3565.5 L [125.9 cu. ft.] (w/ rear seats folded)
Max. trailering capacity ² on a properly equipped vehicle	Up to 3493 kg [7,700 lbs.]

Specialty Vehicles

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

POLICE



School Bus/
Shuttle Bus
Applications

SPECIAL SERVICE



Ambulance
Applications

SPECIALTY



2024 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. [\(See Warranty Booklet for details.\)](#) GM is not responsible for the safety and quality of independent supplier alterations.

2026 SCHOOL BUS/SHUTTLE BUS APPLICATIONS

[View full details](#)

	Chevrolet Express/GMC Savana Cutaway Work Van		Chevrolet Express/GMC Savana Cutaway 4500 Van	
Wheelbase (mm [in.])	3531 [139]	4039 [159]	4039 [159]	4496 [177]
Frame yield strength (psi)	33,000	33,000	33,000	33,000
Max. payload ¹⁹ (kg [lbs.])	2431 [5,360] (4.3L) 2327 [5,130] (6.6L)	2300 [5,070]	4046 [8,920]	4023 [8,870]
GVWR ²⁰ options (kg [lbs.])	4491-5579 [9,900-12,300] (School Bus) 5579 [12,300] (Shuttle Bus)	5579 [12,300]	6441 [14,200]	6441 [14,200]
Body width (mm [in.])	2013 [79.2] (SRW) (School Bus only) 2401 [94.5] (DRW)	2401 [94.5] (DRW)	2401 [94.5] (DRW)	2401 [94.5] (DRW)
Cab to axle (mm [in.])	2032 [80]	2540 [100]	2540 [100]	2997 [118]
Cab to end of frame (mm [in.])	3771 [148.4]	4279 [168.4]	4279 [168.4]	4736 [186.4]

Specialty Vehicles

CLICK VEHICLE NAME BELOW TO
SEE DIMENSIONS + CAPACITIES

POLICE



School Bus/
Shuttle Bus
Applications

SPECIAL SERVICE



Ambulance
Applications

SPECIALTY



2025 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. [\(See Warranty Booklet for details.\)](#) GM is not responsible for the safety and quality of independent supplier alterations.

2026 AMBULANCE APPLICATIONS

View full details

	3500 HD Regular Cab Chassis Cab	Work Van (Cargo Van)	Work Van (Cutaway)	4500 Van (Cutaway)
Mechanical/ Capacities				
Frame yield strength (psi)	33,000	33,000	33,000	33,000
Max. payload ¹⁹ (kg [lbs.])	2940 [6,482] (2WD) 2791 [6,152] (4WD)	1842 [4,060]	3211 [7,080]	4046 [8,920]
GVWR ²⁰ options (kg [lbs.])	6350 [14,000]	4355 [9,600]	5579 [12,300]	6441 [14,200]
Exterior Dimensions				
Wheelbase (mm [in.])	4339 [171]	3941 [155]	3531 [139] 4039 [159]	4039 [159]
Body width (mm [in.])	2053 [80.8]	2013 [79.2]	2401 [94.5]	2401 [94.5]
Cab to axle (mm [in.])	2146 [84.5]	—	2032 [80] 2540 [100]	2540 [100]
Cab to end of frame (mm [in.])	—	—	3771 [148.4] 4279 [168.4]	4279 [168.4]

2026 Chevrolet Silverado 1500 Police Pursuit Vehicle



2026 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

AVAILABLE MODELS

Work Truck 4WD Crew Cab Short Box1WT

NOTE: Requires a Fleet or Government Sales order. Requires (Z71) Z71 Off-Road Package or (Z7X) Suspension Package. Requires CK10543 4WD Crew Cab Short Bed, (L84) 5.3L EcoTec3 V8 engine and (PCV) WT Convenience Package. Not available with (KSG) Adaptive Cruise Control^F, (5W4) Special Service Package or (9B9) Governor, electronic speed sensor set to 112.7 kph. Deletes (KL9) automatic stop/start.

EXTERIOR COLOURS

- Black
- Red Hot
- Sterling Grey Metallic
- Summit White

NOTE: Exterior colours vary by trim level. Multiple SEO colours also available. See Order Guide for details.

Specialty overview

Highlights

AVAILABLE
MULTI-FLEX
6-FUNCTION TAILGATE

STANDARD
HEAVY-DUTY
BRAKES

AVAILABLE
2-INCH
FACTORY-INSTALLED
SUSPENSION LIFT

KEY STANDARD FEATURES

Features based on Work Truck model with 1WT equipment group and 9C1 package. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Buckle to Drive⁵
- Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control⁵
- HD Rear Vision Camera⁵
- Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Fill Alert⁵

PERFORMANCE

- 5.3L EcoTec3 V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)
- 10-speed automatic transmission, electronically controlled with overdrive and Tow/Haul Mode
- 4-wheel heavy-duty antilock disc brakes
- 220-amp alternator
- 730 cold-cranking amps battery
- Auto-locking rear differential
- Autotrac[®] 2-speed electric transfer case with push-button control
- High-capacity air filter
- Hill Descent Control
- Police performance calibrations
- Police-rated Z71[®] Off-Road Suspension
- Skid plates, underbody

- StabiliTrak[®] Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
- 12-volt power outlet
- 20-inch Black-painted steel wheels with all-terrain tires³⁸
- 40/20/40 split-bench front seats
- 60/40 folding rear bench seats
- 120-volt power outlet (2)
- Bluetooth[®] wireless technology¹⁰ for select phones
- Cargo tie-downs (12 welded)
- Certified speedometer
- Chevrolet Infotainment 3²⁵ with 7-inch diagonal HD colour touch-screen
- CornerStep rear bumper
- Cruise control⁵
- Deep-tinted rear glass
- Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Headlamp and taillamp flasher calibration
- Heavy-duty rubberized-vinyl floor covering
- Matching full-size underbody spare tire with programmable Tire Pressure Monitor

- Protected Idle
- Push Button Start
- Rear-window defogger
- Recovery hooks¹³, 2 frame-mounted
- Remote Keyless Entry, includes 2 key fob transmitters
- Remote locking tailgate with power lowering button on dash and fob
- Surveillance mode interior and exterior lighting calibrations
- Wireless Apple CarPlay^{®22} and Android Auto^{TM23} compatibility

KEY AVAILABLE FEATURES

- Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.
- 2-inch suspension lift (retains pursuit rating)
 - 10-way power driver seat
 - Chevytec spray-on bedliner³⁹
 - Common fleet key fobs
 - Front and Rear Park Assist⁵
 - Front centre seat delete
 - Inside rear doors and windows inoperative
 - Lane Change Alert with Side Blind Zone Alert⁵
 - Multi-Flex Tailgate with six functional load/access features
 - Rear Cross Traffic Braking⁵
 - Rear Pedestrian Alert⁵

- Remote Keyless Entry Package, includes 4 additional key fob transmitters³⁰ and hidden precut key for lock cylinders located in fobs
- Spotlamps available in LED or halogen
- Trailer Package², includes trailer hitch, 7- and 4-pin connectors and Hitch Guidance⁵
- Universal Vehicle Module for integrating aftermarket equipment
- Wiring for grille lamps, siren speakers and horn/siren circuit

2026 Chevrolet Tahoe Police Pursuit Vehicle



AVAILABLE
MODELS

Tahoe Police Package 2WD or 4WD	1FL
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EXTERIOR
COLOURS

 Black

 Dark Ash Metallic³

 Dark Blue Metallic (SEO)

 Lakeshore Blue Metallic

 MSP Blue (SEO)

 Radiant Red Tintcoat³

 Silver Ice Metallic (SEO)

 Sterling Grey Metallic

 Summit White

 Victory Red (SEO)

 Wheatland Yellow (SEO)

 Woodland Green (SEO)

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Specialty overview

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
3565.5 L
[125.9 CU. FT.]
MAX. CARGO SPACE¹

STANDARD
5.3L V8
ENGINE

STANDARD
8-WAY
POLICE-SPECIFIC
POWER DRIVER SEAT

KEY STANDARD FEATURES

Features based on Tahoe Commercial model with 1FL equipment group and 9C1 Package. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- HD Surround Vision⁵
- Hitch Guidance⁵
- Rear Park Assist⁵
- Rear Pedestrian Alert⁵

PERFORMANCE

- 5.3L EcoTec3 V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)
- 10-speed automatic transmission, electronically controlled with overdrive, includes Traction Select System including Tow/Haul
- 20-inch Firestone Firehawk™ Pursuit tires³⁸
- 900 cold-cranking amps primary battery with 95-amp hour rating
- 760 cold-cranking amps auxiliary battery with 70-amp hour rating
- 807 kg [1,780-lbs.] max. payload¹⁹ (requires 2WD)
- 2722 kg [6,000-lbs.] max. trailering capacity²
- Active Hill Hold Assist
- Heavy-duty air filter
- Heavy-duty, police-rated brake system with front Brembo® brake calipers on 16-inch rotors
- Heavy-duty, police-rated suspension
- High-output 250-amp alternator and 100-amp rear power supply
- Single-speed Autotrac® electronic transfer case (4WD only)
- Skid plate, front

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® hotspot⁸ (data plan required)
- 8-way police-specific power driver seat
- 11-inch diagonal multicolour Driver Information Centre
- 17.7-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 40/20/40 three-passenger split-folding front bench seat
- 60/40 split-folding rear bench seat
- 120-volt power outlets (2)
- Black rubberized-vinyl floor covering
- Bluetooth® wireless technology¹⁰ for select phones
- Class IV trailering receiver with 7-wire harness connector
- Embedded OnStar® hardware, includes up to 8 years of OnStar Fleet Basics¹¹
- Flashing headlamp/taillamp calibration
- Keyless Open, includes extended-range Remote Keyless Entry
- Keyless Start
- LED taillamps
- Matching full-size underbody spare tire with programmable Tire Pressure Monitor
- Protected Idle
- Rear air conditioning, driver-controlled
- Recovery hooks¹³

- Remote Keyless Entry Package, includes 4 additional key fob transmitters³⁰ (for a total of 6 transmitters)
- Remote Start
- Steering wheel switches for emergency equipment
- Surveillance mode interior and exterior lighting calibrations
- Third-row seat delete
- Tri-zone automatic climate control
- Universal Vehicle Module for integrating aftermarket equipment
- USB ports¹⁶ (2), Type-A and Type-C, located on front console
- USB ports¹⁶ (2), Type-C, located in third row
- Wireless Apple CarPlay®²² and Android Auto™²³ capable

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 1FL Safety Package, includes Forward Collision Alert⁵, Enhanced Lane Keep Assist with Lane Departure Warning⁵, Blind Zone Steering Assist⁵, Automatic Emergency Braking⁵, Rear Cross Traffic Braking⁵, Front Pedestrian and Bicyclist Braking⁵, Intersection Automatic Emergency Braking⁵, Side Bicyclist Alert⁵, Rear Camera Mirror⁵ and IntelliBeam® auto high beam control⁵
- 20-inch machined-aluminum wheels with Charcoal pockets
- Auxiliary LED dome lamp with red and white settings, headliner-mounted
- Colour-keyed carpeting with removable floor mats
- Common fleet keys and fob programming

- Front centre seat delete
- Inside rear doors and windows inoperative
- LED liftgate warning lamps, red and blue
- Whelen ION™ light heads (4) mounted in front grille and integrated Outer Edge® Rear Pillar with ION™ light heads (6), available in multiple red/blue/white colour options
- Wiring for grille lamps, siren speakers and horn/siren circuit

2027

Chevrolet Blazer EV Police Pursuit Vehicle



Preproduction 2026 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. (See [Warranty Booklet for details](#).) GM is not responsible for the safety and quality of independent supplier alterations.

Specialty overview

AVAILABLE MODELS

Blazer EV Police Pursuit Vehicle 2FL (9C1/9C3)

EXTERIOR COLOURS

-  Black
-  Dark Blue Metallic (SEO)
-  MSP Goose Blue (SEO)
-  Radiant Red Tintcoat³
-  Riptide Blue Metallic³
-  Silver Ice Metallic (SEO)
-  Sterling Grey Metallic
-  Summit White
-  Victory Red (SEO)
-  White Sands³

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

Highlights

UP TO
722.2 L
[25.5 CU. FT.]
MAX. CARGO SPACE¹ BEHIND
SECOND ROW

209 KM/H [130 MPH]
PROJECTED TOP SPEED WITHOUT
AFTERMARKET EQUIPMENT

UP TO
460 KM
[286 MILES]
GM-ESTIMATED ELECTRIC RANGE
ON A FULL CHARGE⁴ WITHOUT
EMERGENCY EQUIPMENT

KEY STANDARD FEATURES

Features based on Blazer EV PPV model with 2FL equipment group and 9C1 Package. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

- Adaptive Cruise Control⁵
- Blind Zone Steering Assist⁵
- Enhanced Automatic Emergency Braking⁵
- Following Distance Indicator⁵
- Forward Collision Alert⁵
- Front Pedestrian and Bicyclist Braking⁵
- HD Surround Vision⁵
- IntelliBeam[®] auto high beam control⁵
- Intersection Automatic Emergency Braking⁵
- Lane Keep Assist with Lane Departure Warning⁵
- Rear Camera Mirror⁵ with washer
- Rear Cross Traffic Braking⁵
- Rear Park Assist⁵
- Rear Pedestrian Alert⁵
- Reverse Automatic Braking⁵
- Safety Alert Seat⁵
- Side Bicyclist Alert⁵
- Traffic Sign Recognition⁵ (For full functionality, Traffic Sign Recognition requires an active OnStar[®] plan.)

PERFORMANCE

- 20-amp relay (2) in front console area
- 30-amp and 40-amp relay in cargo area
- 50-amp front-row/100-amp cargo area battery feed and grounds

- Up to 454 kg [1,000-lbs.] max. trailering capacity² on a properly equipped vehicle
- Brembo[®] front brakes with 15.3-inch rotors
- Dedicated 400-volt to 12-volt Power Module Reducer to support emergency equipment
- Dedicated electrical centre with harnesses in the front row (30 circuits) and rear cargo area (56 circuits) for aftermarket equipment
- 19-kW Level 2 (AC) charging capability²⁸
- DC fast charging for public charging rates up to 190 kW²⁹ (requires use of public DC fast chargers, which are extremely limited in Canada and may not be available in certain areas)
- Drive system, Performance Dual Motor AWD
- Dual Level Charge Cord, 120- and 240-volt capability
- Engineered for 100 amps of continuous emergency equipment loads
- Heavy-duty police-rated suspension
- NACS charge port (adapter may be required) with power open/close port door
- Police performance calibrations
- Steel underbody skid plates

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
- 8-way power driver seat and 6-way power front passenger seat
- 11-inch diagonal Driver Information Centre
- 17.7-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility and navigation system through Google built-in⁹ compatibility (subscription[s] required for full functionality)

- 20-inch steel wheels with bolted-on Black centre caps
- 60/40 split, fold-flat rear seats
- Cargo tie-downs (2)
- Daytime Running Lamps
- Driver Exit Auto Park (DEAP)
- Dual-zone automatic climate control
- Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹
- Firestone Firehawk[™] Pursuit all-season tires
- Front console delete
- Heavy-duty, rubberized-vinyl floor covering
- Keyless Open, includes extended-range Remote Keyless Entry
- Police-specific cloth front seats and second-row vinyl seating
- Protected Idle (20-50 hours with emergency equipment on full charge)
- Removable false cargo area floor
- Steering wheel switches (2) for emergency equipment
- Surveillance mode interior and exterior lighting calibrations
- Tilt/telescoping steering column
- Tire inflator kit
- Universal Vehicle Module for integrating aftermarket equipment

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- Auxiliary LED dome lamp with red and white settings, headliner-mounted

- Auxiliary speaker wiring for upfitter connection to front door and windshield speakers
- Common fleet keys
- Cruise control⁵, includes Automatic Emergency Braking⁵ (Replaces Adaptive Cruise Control⁵ and Enhanced Automatic Emergency Braking⁵. Available for order on vehicles designated for installation of aftermarket push bumpers and/or front-mounted bicycle racks.)
- Daytime Running Lamps delete
- Deep-tinted rear-window and rear-quarter glass
- Detective Police Package (9C3), includes retail floor console with armrest, colour-keyed carpeting in occupant area, carpeted front and rear floor mats, and Black cloth**
- Inside rear doors and windows inoperative
- LED liftgate warning lamps, red and blue
- LED spotlight, driver-side
- Non-tinted, solar-absorbing rear fixed glass
- Remote Keyless Entry Package, includes 4 additional key fob transmitters³⁰
- Special Service Package (5W4), includes 22-inch Gloss Black aluminum wheels, all-season self-sealing blackwall tires and Duralife[®] brake rotors (when equipped, this option removes the pursuit rating)
- Whelen ION[™] light heads (2) mounted on each exterior corner, available in multiple red/blue/white colour options
- Wiring for siren speakers and department radio speaker communications

2026 Chevrolet Silverado 1500 Special Service Vehicle



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AVAILABLE MODELS

Work Truck 4WD (Crew Cab only)

1WT

NOTE: Requires a Fleet or Government Sales order. Requires 4WD Crew Cab model, (Z82) Trailering Package², (L84) 5.3L EcoTec3 V8 engine, (QT5) EZ Lift power lock and release tailgate and (PCV) WT Convenience Package. Not available with (9C1) Police Pursuit Package. Deletes (KL9) automatic stop/start.

EXTERIOR COLOURS



Black



Red Hot



Sterling Grey
Metallic



Summit
White

NOTE: Exterior colours vary by trim level. Multiple SEO colours also available. See Order Guide for details.

Specialty overview

Highlights

AVAILABLE
MULTI-FLEX
6-FUNCTION TAILGATE

STANDARD
5.3L V8
ECOTEC3 ENGINE

STANDARD
12 TIE-DOWNS
WELDED CARGO TIE-DOWNS

KEY STANDARD FEATURES

Features based on Work Truck model with 1WT equipment group and 5W4 package. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

Buckle to Drive⁵

Chevrolet Safety Assist, includes Automatic Emergency Braking⁵, Front Pedestrian Braking⁵, Lane Keep Assist with Lane Departure Warning⁵, Following Distance Indicator⁵, Forward Collision Alert⁵ and IntelliBeam[®] auto high beam control⁵

HD Rear Vision Camera⁵

Tire Pressure Monitoring System⁵ (excludes spare tire) with Tire Fill Alert⁵

PERFORMANCE

5.3L EcoTec3 V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)

4-wheel antilock disc brakes with Duralife[®] brake rotors

10-speed automatic transmission, electronically controlled with overdrive and Tow/Haul Mode

220-amp alternator

730 cold-cranking amps battery

Auto-locking rear differential

Brake Pad Life Monitor

High-capacity air filter

Max. payload¹⁹: 903 kg [1,990 lbs.] (Short Bed)/
875 kg [1,930 lbs.] (Standard Bed)

Max. trailering capacity²: 4218 kg [9,300 lbs.] (Short Bed)/
4173 kg [9,200 lbs.] (Standard Bed)

StabiliTrak[®] Electronic Stability Control System⁵ with Proactive Roll Avoidance and Traction Control, includes electronic Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] hotspot⁸ (data plan required)

12-volt power outlet

17-inch steel wheels with all-season tires³⁸

40/20/40 split-bench front seats

60/40 folding rear bench seats

120-volt power outlet (2)

Bluetooth[®] wireless technology¹⁰ for select phones

Cargo tie-downs (12 welded)

Chevrolet Infotainment 3²⁵ with 7-inch diagonal HD colour touch-screen

CornerStep rear bumper

Cruise control⁵

Deep-tinted rear glass

Embedded OnStar[®] hardware, plus up to 8 years of OnStar Fleet Basics¹¹

EZ-Lift Power Lock and Release Tailgate

Headlamp and taillamp flasher calibration

Heavy-duty rubberized-vinyl floor covering

Power windows and door locks

Protected Idle

Push Button Start

Rear-window defogger

Recovery hooks¹³, 2 frame-mounted

Remote Keyless Entry, includes 2 key fob transmitters

Short (1727 mm [5' 8"]) or Standard (1981 mm [6' 6"]) cargo bed

Surveillance mode interior and exterior lighting calibrations

Trailering Package², includes trailer hitch, 7- and 4-pin connectors and Hitch Guidance⁵

Wireless Apple CarPlay^{®22} and Android Auto^{™23} compatibility

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

10-way power driver seat

17-inch aluminum or Black-painted steel wheels

Adaptive Cruise Control⁵

Chevytec spray-on bedliner³⁹

Front and Rear Park Assist⁵

Front centre seat delete

Inside rear doors and windows inoperative

Lane Change Alert with Side Blind Zone Alert⁵

Multi-Flex Tailgate with six functional load/access features

Rear Cross Traffic Braking⁵

Rear Pedestrian Alert⁵

Remote Keyless Entry Package, includes 4 additional key fob transmitters³⁰

Spotlamps available in LED or halogen

Universal Vehicle Module for integrating aftermarket equipment

Wiring for grille lamps, siren speakers and horn/siren circuit

2026 Chevrolet Tahoe Special Service Vehicle



AVAILABLE
MODELS

Tahoe Special Service 4WD	1FL
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EXTERIOR
COLOURS

Black

Dark Ash Metallic³

Dark Blue Metallic (SEO)

Lakeshore Blue Metallic

MSP Blue (SEO)

Radiant Red Tintcoat³

Silver Ice Metallic (SEO)

Sterling Grey Metallic

Summit White

Victory Red (SEO)

Wheatland Yellow (SEO)

Woodland Green (SEO)

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.

2026 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. (See [Warranty Booklet](#) for details.) GM is not responsible for the safety and quality of independent supplier alterations.

Specialty overview

Highlights

UP TO
3565.5 L
[125.9 CU. FT.]
MAX. CARGO SPACE¹

STANDARD
5.3L V8
ENGINE

STANDARD
8-WAY
POLICE-SPECIFIC
POWER DRIVER SEAT

KEY STANDARD FEATURES

Features based on Tahoe Commercial model with 1FL equipment group and 5W4 Package. At the time of printing. Check vehicle Order Guide at time of vehicle order.

SAFETY + DRIVER ASSISTANCE

1FL Safety Package, includes Forward Collision Alert⁵, Enhanced Lane Keep Assist with Lane Departure Warning⁵, Blind Zone Steering Assist⁵, Automatic Emergency Braking⁵, Rear Cross Traffic Braking⁵, Front Pedestrian and Bicyclist Braking⁵, Intersection Automatic Emergency Braking⁵, Side Bicyclist Alert⁵, Rear Camera Mirror⁵ and IntelliBeam[®] auto high beam control⁵

- HD Surround Vision⁵
- Hitch Guidance⁵
- Rear Park Assist⁵
- Rear Pedestrian Alert⁵

PERFORMANCE

- 5.3L EcoTec3 V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife[®] brake rotors
- 10-speed automatic transmission, electronically controlled with overdrive, includes Traction Select System including Tow/Haul
- 900 cold-cranking amps primary battery
- 760 cold-cranking amps auxiliary battery with 70-amp hour rating
- 792 kg [1,745-lbs.] max. payload¹⁹
- 3493 kg [7,700-lbs.] max. trailering capacity²
- Active Hill Hold Assist
- Heavy-duty air filter

- High-output 250-amp alternator and 100-amp rear power supply
- Single-speed Autotrac[®] transfer case
- Skid plate, front
- StabiliTrak[®] Electronic Stability Control System⁵ with Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] hotspot⁸ (data plan required)
- 8-way power driver seat
- 11-inch diagonal multicolour Driver Information Centre
- 17.7-inch diagonal advanced colour LCD display with Google built-in⁹ compatibility (subscription[s] required for full functionality)
- 18-inch Bright Silver-painted aluminum wheels with all-season, blackwall tires
- 40/20/40 three-passenger split-folding front bench seat
- 60/40 split-folding rear bench seat, manual
- 120-volt power outlets (2)
- Black rubberized-vinyl floor covering
- Bluetooth[®] wireless technology¹⁰ for select phones
- Class IV trailering receiver with 7-wire harness connector
- Embedded OnStar[®] hardware, includes up to 8 years of OnStar Fleet Basics¹¹
- Flashing headlamp/taillamp calibration

- Keyless Open, includes extended-range Remote Keyless Entry
- Keyless Start
- LED taillamps
- Protected Idle
- Remote Keyless Entry Package, includes 4 additional key fob transmitters³⁰ (for a total of 6 transmitters)
- Remote Start
- Steering wheel switches for emergency equipment
- Surveillance mode interior and exterior lighting calibrations
- Third-row seat delete
- Tri-zone automatic climate control
- Universal Vehicle Module for integrating aftermarket equipment
- USB ports¹⁶ (2), Type-A and Type-C, located on front console
- USB ports¹⁶ (2), Type-C, located in third row
- Wireless Apple CarPlay^{®22} and Android Auto^{™23} capable

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 20-inch all-terrain tires with aluminum wheels
- Auxiliary LED dome lamp with red and white settings, headliner-mounted
- Common fleet keys and fob programming
- Front centre seat delete
- Inside rear doors and windows inoperative
- LED liftgate warning lamps, red and blue
- Non-tinted rear door and cargo glass
- Recovery hooks¹³
- Whelen ION[™] light heads (4) mounted in front grille and integrated Outer Edge[®] Rear Pillar with ION[™] light heads (6), available in multiple red/blue/white colour options
- Wiring for grille lamps, siren speakers and horn/siren circuit

2026 School Bus/Shuttle Bus Applications

AVAILABLE
MODELS

EXTERIOR
COLOURS

Chevrolet Express/GMC Savana Cutaway

Work Van RWD – 3531 mm [139-inch] wheelbase	1WT
Work Van RWD – 4039 mm [159-inch] wheelbase	1WT
4500 Van RWD – 4039 mm [159-inch] wheelbase	2WT
4500 Van RWD – 4496 mm [177-inch] wheelbase	2WT

Black/
Onyx Black

Red Hot/
Cardinal Red

Silver Ice Metallic/
Quicksilver Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2024 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

Specialty overview

Highlights

UP TO
6441 KG
[14,200 LBS.]
MAX. AVAILABLE GVWR²⁰

CHOICE
THREE WHEELBASE OPTIONS

UP TO
4046 KG
[8,920 LBS.]
MAX. AVAILABLE PAYLOAD¹⁹

KEY STANDARD FEATURES

At the time of printing. Check vehicle Order Guide at time of vehicle order.

SCHOOL BUS APPLICATION

Features based on Express/Savana Cutaway with B3D Package

SAFETY + DRIVER ASSISTANCE

Rear Vision Camera (in-mirror)⁵

PERFORMANCE

4.3L V6 gas engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission

4-wheel antilock disc brakes

220-amp alternator

Brake warning indicator

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Hill Start Assist

StabiliTrak® Electronic Stability Control System⁵

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt power outlet

Auxiliary rear heat provisions

Daytime Running Lamps

Driver Information Centre

Driver-only high-back bucket seating

Dual-note horn

Outside mirror delete

Single-zone manual air conditioning

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Wiring junction block accessory with two 30-amp circuits

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 8-speed heavy-duty automatic transmission

Dual rear wheels

Locking rear differential

SHUTTLE BUS APPLICATION

Features based on Express/Savana Cutaway with ANC Package.

SAFETY + DRIVER ASSISTANCE

Rear Vision Camera (in-mirror)⁵

PERFORMANCE

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 8-speed heavy-duty automatic transmission

4-wheel antilock disc brakes

220-amp alternator

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Hill Start Assist

StabiliTrak® Electronic Stability Control System⁵

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt power outlet

Auxiliary rear heat provisions

Chrome Appearance Package

Cruise control⁵

Daytime Running Lamps

Driver Information Centre

Driver-only high-back bucket seating

Dual rear wheels

Single-zone manual air conditioning

Soft-mount donut and bolt

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Tilt-Wheel steering column

Wiring junction block accessory with two 30-amp circuits

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Locking rear differential

Remote Keyless Entry

Remote Start

2026 Ambulance Applications

AVAILABLE
MODELS

Chevrolet Silverado 3500 HD/GMC Sierra 3500 HD Chassis Cab		
Regular Cab Chassis Cab	1WT/1LT/1SA/3SA	
Chevrolet Express/GMC Savana Cargo Van		
Work Van RWD – Extended	1WT	
Chevrolet Express/GMC Savana Cutaway		
Work Van RWD – 139-inch wheelbase	1WT	
Work Van RWD – 159-inch wheelbase	1WT	
4500 Van RWD – 159-inch wheelbase	2WT	

EXTERIOR
COLOURS

Black/
Onyx Black

Red Hot/
Cardinal Red

Silver Ice Metallic/
Quicksilver Metallic

Summit White

NOTE: Availability varies by trim level, and select colours may require additional charges. See Order Guide for details.



2025 U.S. model shown throughout with third-party equipment and alterations installed by an independent supplier/upfitter. (See [Warranty Booklet for details.](#)) GM is not responsible for the safety and quality of independent supplier alterations.

Specialty overview

Highlights

AVAILABLE
BODY-ON-FRAME
SOLID FOUNDATION
FOR UPFITS²⁷

POWER DUAL
BATTERIES
WITH ISOLATED SECOND BATTERY

CHOICE
CHASSIS CAB, CARGO VAN
AND CUTAWAY OPTIONS

KEY STANDARD FEATURES

At the time of printing. Check vehicle Order Guide at time of vehicle order.

SILVERADO 3500 HD/SIERRA 3500 HD REGULAR CAB CHASSIS CAB (RPO: PCK)

- 6.6L Duramax® Turbo-Diesel V8 engine (470 hp [350.5 kW]/975 lb.-ft. [1322 Nm] of torque)
- 10-speed automatic transmission
- 220-amp alternator
- Dual rear wheels
- Wide-track rear axle

EXPRESS/SAVANA CARGO VAN (RPO: YF2)

- 4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission
- 220-amp alternator
- Accessory equipment wiring junction block
- Chrome Appearance Package
- Cruise control⁵
- Driver and front passenger vinyl visors
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Dual-note horn
- Heavy-duty locking rear differential
- High idle switch
- HVAC system auxiliary provisions
- Incomplete vehicle certification
- Rear and side cargo door glass
- Rubberized-vinyl floor covering, Black, front only

EXPRESS/SAVANA CUTAWAY (RPO: YF2)

- 6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 8-speed heavy-duty automatic transmission
- 220-amp alternator
- Accessory equipment wiring junction block
- Chrome Appearance Package
- Cruise control⁵
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Dual-note horn
- Dual rear wheels
- Heavy-duty locking rear differential
- High idle switch
- HVAC system auxiliary provisions
- Light package with separate stop/turn circuits



Resources



2026 U.S. models shown with optional equipment. Simulated images shown.



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Cadillac Professional



2026 Cadillac XT5



2026 Cadillac Escalade



2026 Cadillac Escalade ESV

U.S. models shown with optional equipment

Professional Vehicle Limited Warranty¹

Escalade/Escalade ESV/XT5 livery equipped by GM **up to 3 Years or 240,000 km² (whichever comes first)**
XT5 Limousine³/Funeral Hearse³ equipped by GM **up to 6 Years or 160,000 km² (whichever comes first)**

Offer your clients the iconic prestige they deserve with Cadillac Professional. Richly appointed and crafted for perfection, each Cadillac livery vehicle is meticulously designed to exude sophistication and envelop passengers in luxury and comfort.

Eligible livery vehicles offer the confidence of the Cadillac Professional Vehicle Limited Warranty. This available comprehensive package covers key components for up to 3 years or 240,000 kilometres² (whichever comes first) or up to 6 years or 160,000 kilometres² (whichever comes first) depending on the vehicle and the program. Plus, Cadillac premium care maintenance⁴ and 24-hour Roadside Assistance⁵ help keep your vehicles on the road.

The Cadillac Professional Vehicle Limited Warranty is an extended warranty for Cadillac Professional Vehicles that runs concurrently with the Cadillac New Vehicle Limited Warranty. Vehicles equipped with the Professional Vehicle Limited Warranty will not have the Powertrain Component Warranty Coverage.

1 Following the time or odometer expiration of the Cadillac 4 year/80,000 km (whichever comes first) New Vehicle Limited Warranty, vehicle repairs of systems and components under Professional Vehicle Limited Warranty will be made without charge, including parts and labour, except for the first \$50.00 of repairs costs (2019 and Prior Model Years; 2020 and Subsequent Model Years have no Deductible) incurred at each service visit to a participating Cadillac dealer. Coverage through this plan begins on the date the vehicle is first delivered or put into use. This will be the date the Cadillac Service Agent sells the short stretch chassis (W30), limousine chassis (V4U), or funeral coach (hearse) chassis (B9Q) to the Cadillac Master Coachbuilder. The actual selling date can be modified for the end customer if the selling Cadillac Service Agent or Cadillac Master Coachbuilder Dealer/Distributor submits a “Delayed Warranty Start” form. Repairs must be performed by authorized Cadillac Service Agent Facilities. **2** See dealer for Professional Vehicle Limited Warranty details. **3** Any parts added or modified for conversion are excluded from protection. Conversions are expected to meet Canada Motor Vehicle Safety Standards (CMVSS) when completed, and be within weight limitations as specified by GM. **4** Maintenance visit must occur within first year of vehicle delivery. Service visit consists of ACDelco Oil and Filter Change/Tire Rotation. Does not include air filters. See participating dealer for other restrictions and complete details. **5** 6-year/160,000-kilometres Roadside Assistance. Whichever comes first. See dealer for details.

Fleet Account Numbers

CANADIAN SOLUTIONS CENTRE
gmfsccanada@gm.com
1-800-866-0313 | gmfleet.ca

How to establish a new GM

Fleet Account Number (FAN)

DETERMINE IF A PROSPECT IS QUALIFIED

Fleet Account Numbers are assigned to Qualified Fleet Users (defined below) upon application to General Motors through the GM Fleet Account Number System (GMFANS).

ENROLLMENT FORM TERMS AND CONDITIONS

A “Qualified Fleet Customer” is defined as:

- A business organization that maintains a minimum of five (5) vehicles licensed and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that, after its present acquisition, will maintain five (5) or more vehicles licensed and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that places an order for or purchases three (3) or more new GM vehicles at one time for business purposes; supporting documentation must be retained by the dealer and made available to GM Canada upon request
- Government/Government Regulated Utilities/Public Schools/Medical Hospitals — no existing fleet or minimum number of orders at one time is required

New motor vehicles ordered under fleet must be delivered to a Qualified Fleet Customer. In addition, vehicles must be registered and kept in fleet service in Canada by the first Qualified Fleet Customer for a minimum of six (6) months and 12,000 km from the date of delivery.

By executing the Enrollment Form, the Fleet Customer certifies and agrees that no motor vehicles will be purchased or leased, directly or indirectly, for export, sale, or use outside of Canada (excluding use related to occasional business and/or personal travel) and no such sale, use, or export will occur. Fleet Customer also agrees that it will not induce, by any means, any dealer to breach the export and/or resale terms of their Dealer Agreement with GM Canada or any of the terms of this agreement and acknowledges that it will be responsible in damages to GM Canada and its affiliates for any such interference with the contractual terms between GM Canada and a dealer or any breach of this agreement.

Violation of this policy by a dealer or a Qualified Fleet Customer will result in a chargeback to the dealer or Qualified Fleet Customer and may include dealer or Qualified Fleet Customer (or both) being disqualified from further participation in fleet programs. In the event of such a chargeback to the dealer, the Qualified Fleet Customer agrees to reimburse the dealer.

Additional Qualified Fleet Customer eligibility requirements for specific fleet programs, as issued by GM Canada to its dealers from time to time, will be made available to Qualified Fleet Customers by the selling dealer as required. The Qualified Fleet Customer further agrees to provide, upon request by GM Canada or the selling dealer, access to original business records confirming that vehicles were registered, used, and transferred only in accordance with GM Canada program requirements.

In the event (1) a Qualified Fleet Customer orders new motor vehicles from a dealer and identifies them as fleet units eligible for GM Canada Fleet (GM Fleet) programs, and (2) the vehicles are not used by Qualified Fleet Customer in accordance with program requirements, GM Canada will take appropriate action, which may include the disqualification of the Qualified Fleet Customer and/or dealer from future participation in fleet programs, and the issuance of a chargeback against the dealer and the Qualified Fleet Customer for any special allowances, incentives, special option packages, or other promotional programs which GM Canada paid or credited to the dealer or identified Qualified Fleet Customer as a result of inaccurate representations. In the event of such a chargeback to the dealer, the Qualified Fleet Customer agrees to reimburse the dealer.

IF A PROSPECT IS QUALIFIED

A General Motors dealer is required to submit an enrollment application through GM Global Connect. The enrollment application can be found on the GM Global FANs website. The following information is required:

1. Name of business
2. Both physical and mailing addresses (if different)
3. Phone number
4. Email address
5. Fleet composition
6. Qualified Fleet Customer Enrollment Form

Upon completion of the enrollment application on the website, the dealer will submit this document electronically. Upon processing, a General Motors FAN will be issued, and the requesting dealer will be advised of the FAN via email.

Fleet Account Numbers

CANADIAN SOLUTIONS CENTRE
gmfsccanada@gm.com
1-800-866-0313 | gmfleet.ca

How to establish a new GM

Fleet Account Number (FAN)

- A business organization that maintains a minimum of five (5) vehicles licensed and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that, after its present acquisition, will maintain five (5) or more vehicles licensed and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that places an order for or purchases three (3) or more new GM vehicles at one time for business purposes; supporting documentation must be retained by the dealer and made available to GM Canada upon request
- Government/Government Regulated Utilities/Public Schools/Medical Hospitals — no existing fleet or minimum number of orders at one time is required

New motor vehicles ordered under fleet must be delivered to a Qualified Fleet Customer. In addition, vehicles must be registered and kept in fleet service in Canada by the first Qualified Fleet Customer for a minimum of six (6) months and 12,000 km from the date of delivery.

By executing the Enrollment Form, the Fleet Customer certifies and agrees that no motor vehicles will be purchased or leased, directly or indirectly, for export, sale, or use outside of Canada (excluding use related to occasional business and/or personal travel) and no such sale, use, or export will occur. Fleet Customer also agrees that it will not induce, by any means, any dealer to breach the export and/or resale terms of their Dealer Agreement with GM Canada or any of the terms of this agreement and acknowledges that it will be responsible in damages to GM Canada and its affiliates for any such interference with the contractual terms between GM Canada and a dealer or any breach of this agreement.

Violation of this policy by a dealer or a Qualified Fleet Customer will result in a chargeback to the dealer or Qualified Fleet Customer and may include dealer or Qualified Fleet Customer (or both) being disqualified from further participation in fleet programs. In the event of such a chargeback to the dealer, the Qualified Fleet Customer agrees to reimburse the dealer.

Additional Qualified Fleet Customer eligibility requirements for specific fleet programs, as issued by GM Canada to its dealers from time to time, will be made available to Qualified Fleet Customers by the selling dealer as required. The Qualified Fleet Customer further agrees to provide, upon request by GM Canada or the selling dealer, access to original business records confirming that vehicles were registered, used, and transferred only in accordance with GM Canada program requirements.

In the event (1) a Qualified Fleet Customer orders new motor vehicles from a dealer and identifies them as fleet units eligible for GM Canada Fleet (GM Fleet) programs, and (2) the vehicles are not used by Qualified Fleet Customer in accordance with program requirements, GM Canada will take appropriate action, which may include the disqualification of the Qualified Fleet Customer and/or dealer from future participation in fleet programs, and the issuance of a chargeback against the dealer and the Qualified Fleet Customer for any special allowances, incentives, special option packages, or other promotional programs which GM Canada paid or credited to the dealer or identified Qualified Fleet Customer as a result of inaccurate representations. In the event of such a chargeback to the dealer, the Qualified Fleet Customer agrees to reimburse the dealer.

IF A PROSPECT IS QUALIFIED

A General Motors dealer is required to submit an enrollment application through GM Global Connect. The enrollment application can be found on the GM Global FANs website. The following information is required:

1. Name of business
2. Both physical and mailing addresses (if different)
3. Phone number
4. Email address
5. Fleet composition
6. Qualified Fleet Customer Enrollment Form

Upon completion of the enrollment application on the website, the dealer will submit this document electronically. Upon processing, a General Motors FAN will be issued, and the requesting dealer will be advised of the FAN via email.

All supporting documentation of the prospect's fleet eligibility must be retained at the dealership submitting the enrollment application.

IMPORTANT

Information contained in this reference guide is intended to be a quick reference digest only. In no way does it supersede program dealer letters or guidelines. To assure accuracy, check official documents before placing any orders. Specific questions or requests for assistance should be addressed to Canadian Solutions Centre.

About this guide.

General disclaimers.

Some of the equipment shown or described throughout this guide may be available at extra cost and/or supplied by an independent supplier. We have tried to make this guide comprehensive and factual. We reserve the right to make changes at any time, without notice, in prices, colours, materials, equipment, specifications, models and availability. Specifications, dimensions, measurements, ratings and other numbers in this guide, and other printed materials provided at the dealership or affixed to vehicles, are approximates based upon design and engineering drawings, prototypes and laboratory tests.

Your vehicle may differ due to variations in manufacture and equipment. Since some information may have been updated since the time of release, please check with your GM dealer for complete details. General Motors of Canada Company reserves the right to lengthen or shorten the model year for any product, for any reason, or to start and end model years at different times. Certain vehicle features may lose their usefulness over time due to obsolescence from technological changes. Unless otherwise noted, all claims are based on the latest available competitive information. Excludes other GM vehicles.

GM vehicles and their components are assembled or produced by different operating units of General Motors, its subsidiaries, or suppliers to GM worldwide. We sometimes find it necessary to produce GM vehicles with different or differently sourced components than originally scheduled. Since some options may be unavailable when your vehicle is assembled, we suggest you verify that your vehicle includes the equipment you ordered and that, if there were changes, they are acceptable to you.

See your local GM Fleet Account Manager or Dealer Fleet/ Commercial Sales Manager, or go to gmfleet.ca for up-to-date information.



U.S. model shown with optional equipment.

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Installations or alterations to the original-equipment vehicle or chassis distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The independent special body company, assembler, equipment installer or upfitter is solely responsible for warranties for any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies manufactured by GM. GM is not responsible for the safety or quality of design, features, materials or workmanship of any alterations by such independent suppliers. workmanship of any alterations by such suppliers.

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1. Cargo and load capacity limited by weight and distribution.
2. When properly equipped. Available engine or equipment may be required. See dealer for required specifications. Before you buy a vehicle or use it for trailering, carefully review the Trailering section of the Owner's Manual. The weight of passengers, cargo and options or accessories may reduce the amount you can tow. See dealer for details.
3. Premium paint; additional cost.
4. GM estimated based on development testing and/or analytical projection consistent with SAE J1634 revision 2017 – MCT. Official estimates are not available for this model. Actual range may vary based on several factors, including ambient temperature, terrain, battery age and condition, loading, and how you use and maintain your vehicle.
5. Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings, and road conditions at all times. Visibility, weather, and road conditions may affect feature performance. Read the vehicle Owner's Manual for more important feature limitations and information.
6. Requires professional installation of an 11.5-kW (up to 48-amp max. output) wall charger on a dedicated 240V/60A circuit, sold separately. May require upgrades to the building's electrical service, panel or wiring. Actual charge times will vary based on battery condition, output of charger, vehicle settings and battery temperature. See the Owner's Manuals for your vehicle and charger for additional details and limitations.
7. Minimum 150-kW DC Fast Charger required. Requires use of public DC fast chargers, which have limited availability in Canada and may not be available in certain areas. Maximum charge rate is subject to network availability. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and battery temperature. See Owner's Manuals for your vehicle and charger for details & limitations.
8. The vehicle must be on or Accessory power must be active to use the Wi-Fi Hotspot. Requires active OnStar trial or paid plan which includes vehicle data. Vehicle data plan will be consumed by Wi-Fi Hotspot and In-Vehicle Apps, as well as Voice & Maps apps already connected via your vehicle's OnStar Basics plan which you otherwise would have received at no additional charge (i.e., if you use Voice & Maps apps, not all of the data you are purchasing will be available for Wi-Fi Hotspot & In-Vehicle Apps). If your selected data cap is reached (based on total data consumed by Voice & Maps apps, Wi-Fi Hotspot and In-Vehicle Apps), Voice & Maps apps will continue to function for the duration of the Basics plan but you must purchase additional vehicle data plan(s) to use Wi-Fi Hotspot and In-Vehicle Apps. Data plans are provided by a select third-party telecommunication provider according to their terms and conditions. Services are dependent on compatible wireless networks provided by third-party wireless service providers, working vehicle electrical systems, cell reception, GPS signal and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of certain services. Services, connectivity, and capabilities have additional terms and limitations and are subject to change, and will vary by model, vehicle configuration, conditions, and geographical and technical restrictions.
9. Services enabled by Google built-in are subject to change at any time. Full functionality may require one or more paid subscription plans. Certain Google actions and functionality may require account linking. Connectivity is dependent on compatible wireless networks provided by third-party wireless service providers and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of vehicle connectivity. Services, connectivity, and capabilities are subject to terms and limitations and vary by model, vehicle configuration, conditions, and geographical and technical restrictions. See onstar.ca for details and limitations. Google, Google Play, Google Maps, Waze and other marks are trademarks of Google LLC.
10. Go to my.gm.ca to find out which phones are compatible with the vehicle.
11. OnStar Fleet Basics includes access to remote commands through your vehicle mobile app (compatible smartphone required); Automatic Crash Response (not all vehicles may transmit all crash data; OnStar links to emergency services); and wireless connectivity for select apps that provide in-vehicle voice assistance,

18. Based on latest competitive data.
19. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle Loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's door jamb.
20. Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo, and equipment.
21. Feature may be limited when battery temperatures are extremely cold or hot or when battery is near full charge. Always use the brake pedal when you need to stop immediately. See Owner's Manual for details.
22. CarPlay® interface is a product of Apple, and its terms and privacy statements apply. Requires compatible iPhone®. Data plan rates apply. CarPlay, Siri, iPhone and Apple Music are trademarks of Apple Inc.
23. Vehicle user interface is a product of Google, and its terms and privacy statements apply. Requires the Android Auto app on Google Play and a compatible Android™ smartphone. Data plan rates apply. You can check which smartphones are compatible at g.co/androidauto/requirements. Android Auto is a trademark of Google LLC.
24. Includes Automatic Emergency Braking, Front Pedestrian Braking, Lane Keep Assist with Lane Departure Warning, Forward Collision Alert, IntelliBeam and Following Distance Indicator.
25. Functionality varies by model. Full functionality requires compatible Bluetooth and smartphone. Some devices require USB connectivity. Data plan rates may apply.
26. The system wirelessly charges one compatible mobile device. Some devices require an adapter or back cover. See my.gm.ca for more information.
27. IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES: Installations or alterations to the original-equipment vehicle or chassis distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The independent special body company, assembler, equipment installer, or upfitter is solely responsible for warranties for any such changes (or any effect they may have) to any of the parts, components, systems, or assemblies manufactured by GM. GM is not responsible for the safety or quality of design, warranty, features, materials, or workmanship of any installations by such independent suppliers.
28. Requires professional installation of a 19.2-kW (up to 80-amp max. output) wall charger on a dedicated 240V/100A circuit, sold separately. May require upgrades to the building's electrical service, panel or wiring. Actual charge times will vary based on battery condition, output of charger, vehicle settings and battery temperature. See the Owner's Manuals for your vehicle and charger for additional details and limitations.
29. Minimum 190-kW DC Fast Charger required (extremely limited availability in Canada). Requires use of public DC fast chargers, which have limited availability in Canada and may not be available in certain areas. Maximum charge rate is subject to network availability. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and battery temperature. See Owner's Manuals for your vehicle and charger for details & limitations.
30. Programming of four additional remotes is at customer's expense. Programming remotes is not a warranty expense.
31. Minimum 350-kW DC Fast Charger required (extremely limited supply). Requires use of public DC fast chargers, which have limited availability in Canada and may not be available in certain areas. Maximum charge rate is subject to network availability. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and battery temperature. See Owner's Manuals for your vehicle and charger for details & limitations.
32. Terms apply. Available on select properly equipped 2015 model year and newer GM vehicles (excludes Volt, Low Cab Forward trucks and GM vehicles built without OnStar hardware, which includes, but is not limited to, select base Chevrolet and GMC trucks). Requires an active connected vehicle services plan. Fees, services and availability subject to change without notice. Applicable taxes not included.

Services, connectivity, and capabilities are subject to terms and limitations and will vary by model, vehicle configuration, conditions, and geographical and technical restrictions. Non-refundable and no cash value. Up to 8 year period begins from date of vehicle delivery. See onstar.ca for details.

37. Requires use of public DC fast chargers providing at least 120 kW, which are very limited in Canada (approximately 300 units, which is subject to change) and may not be available in certain areas. Maximum charge rate is subject to network availability. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and battery temperature. See the Owner's Manuals for your vehicle and charger for additional details and limitations.
38. Use only GM-approved tire and wheel combinations. Unapproved combinations may change the vehicle's performance characteristics. For important tire and wheel information, go to my.gm.ca or see your dealer.
39. Does not include spray-on liner on tailgate due to Black composite inner panel.
40. Maximum Gross Combined Weight Rating (GCWR). When properly equipped; includes weight of the vehicle and trailering combination, including the weight of driver, passengers, fuel, optional equipment, and cargo in the vehicle and trailer.
41. Gross Axle Weight Rating (GAWR) is the maximum allowable weight to be placed on the individual axle.
42. Requires 6.6L Duramax® Turbo-Diesel engine and Max Trailering Package.
43. Requires 3500 HD Regular Cab Long Bed 2WD DRW with available Duramax® 6.6L Turbo-Diesel V8, Max Trailering Package and gooseneck hitch.
44. Requires 3.0L Duramax® Turbo-Diesel engine, Max Trailering Package, and 20-inch wheels and tires.
45. Limited to low speeds. Read the vehicle Owner's Manual for important feature limitations and information.
46. Requires available Accessory Power Bar and Power Station Offboarding Power of 7.2 kW.
47. OnStar Connect Plus provides wireless connectivity for select In-Vehicle Apps, which are subject to change at any time; may be provided by third parties; and may require third-party accounts and/or subscriptions. OnStar plans are non-refundable when included in a vehicle's purchase or lease price, unless otherwise required by applicable law. Non-transferable. For additional terms, limitations and details, see gmfleet.ca/en/onstar/software. Services are dependent on compatible wireless networks provided by third-party wireless service providers, working vehicle electrical systems, GPS signal and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of certain services. Services, connectivity, and capabilities are subject to terms and limitations and will vary by model, vehicle configuration, software version, conditions, and geographical and technical restrictions. Vehicle must be On or in Accessory power mode to use Wi-Fi Hotspot. The Wi-Fi Hotspot service provided by TELUS is subject to the TELUS Mobility Service Terms, Fair Use Policy and Privacy Policy (found at: telus.com/mobilityserviceterms, and telus.com/fairusepolicy, and https://www.telus.com/en/about/privacy, respectively); speed and signal strength may vary with your configuration, Internet traffic, environmental conditions, applicable network management and other factors; for a description of TELUS' network management practices, please see telus.com/optimization.
48. Available on model year 2026 Silverado EV WT and LT Extended Range models. Based on preliminary GM testing. Actual production model may vary. May require optional trailering equipment to achieve maximum capacity. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the Trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer.
49. Bose is a registered trademark of Bose Corporation.
50. Drive Block is available on MY25 and newer vehicles only. Active vehicle OnStar plan, OnStar Vehicle Insights account, working electrical system, cell reception



additional terms and limitations and are subject to change, and will vary by model, vehicle configuration, conditions, and geographical and technical restrictions.

9.
- Services enabled by Google built-in are subject to change at any time. Full functionality may require one or more paid subscription plans. Certain Google actions and functionality may require account linking. Connectivity is dependent on compatible wireless networks provided by third-party wireless service providers and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of vehicle connectivity. Services, connectivity, and capabilities are subject to terms and limitations and vary by model, vehicle configuration, conditions, and geographical and technical restrictions. See onstar.ca for details and limitations. Google, Google Play, Google Maps, Waze and other marks are trademarks of Google LLC.
10.
- Go to my.gm.ca to find out which phones are compatible with the vehicle.
11.
- OnStar Fleet Basics includes access to remote commands through your vehicle mobile app (compatible smartphone required); Automatic Crash Response (not all vehicles may transmit all crash data; OnStar links to emergency services); and wireless connectivity for select apps that provide in-vehicle voice assistance, navigation with real-time traffic and audio streaming (apps are subject to change at any time, may be provided by third parties, and may require third-party accounts and/or subscriptions). Term starts at vehicle delivery. Paid subscription required after expiry. Services are dependent on compatible wireless networks provided by third-party wireless service providers, working vehicle electrical systems, GPS signal and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of certain services. Services, connectivity and capabilities have additional terms and limitations and are subject to change and will vary by model, vehicle configuration, software version, conditions, and geographical and technical restrictions. Nonrefundable and no cash value. See onstar.ca.
12.
- Does not detect people or items. Always check rear seat before exiting vehicle.
13.
- Front recovery hooks are for vehicle recovery only. To avoid the risk of injury, never use recovery hooks to tow a vehicle.
14.
- Subscriptions sold separately by SiriusXM after the trial period. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates, plus fees and taxes, until you call 1-888-539-7474 to cancel. Service subject to the SiriusXM Customer Agreement and Privacy Policy, visit siriusxm.ca to see complete terms. Content varies by SiriusXM subscription package. ©2026 Sirius XM Canada Inc. “SiriusXM,” the SiriusXM logo, channel names and logos are trademarks of Sirius XM Radio Inc. and are used under licence. SiriusXM Canada products, programming, fees and services are subject to change.
15.
- Subscriptions sold separately by SiriusXM after the trial period. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates, plus fees and taxes, until you call 1-888-539-7474 to cancel. Service subject to the SiriusXM Customer Agreement and Privacy Policy, visit siriusxm.ca to see complete terms. Some services and features are subject to device capabilities and location availability. Certain features and/or content may not be available in vehicles with SiriusXM with 360L unless GM connected vehicle services is enabled in the vehicle. Content varies by SiriusXM subscription package. ©2026 Sirius XM Canada Inc. “SiriusXM,” the SiriusXM logo, channel names and logos are trademarks of Sirius XM Radio Inc. and are used under licence. SiriusXM Canada products, programming, fees and services are subject to change.
16.
- Not compatible with all devices.
17.
- Always pay attention while driving and when using Super Cruise. Do not use a hand-held device. See chevroletsupercruise.ca/gmcsupercruise.ca for compatible highways and more information. Requires active Super Cruise trial or paid subscription. Services are dependent on compatible wireless networks provided by third-party wireless service providers, working vehicle electrical systems, GPS signal and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of certain services. Services, connectivity, and capabilities are subject to terms and limitations and will vary by model, vehicle configuration, conditions, and geographical and technical restrictions. See onstar.ca for details.

subject to network availability. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and battery temperature. See Owner’s Manuals for your vehicle and charger for details & limitations.

30.
- Programming of four additional remotes is at customer’s expense. Programming remotes is not a warranty expense.
31.
- Minimum 350-kW DC Fast Charger required (extremely limited supply). Requires use of public DC fast chargers, which have limited availability in Canada and may not be available in certain areas. Maximum charge rate is subject to network availability. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and battery temperature. See Owner’s Manuals for your vehicle and charger for details & limitations.
32.
- Terms apply. Available on select properly equipped 2015 model year and newer GM vehicles (excludes Volt, Low Cab Forward trucks and GM vehicles built without OnStar hardware, which includes, but is not limited to, select base Chevrolet and GMC trucks). Requires an active connected vehicle services plan. Fees, services and availability subject to change without notice. Applicable taxes not included. Does not include emergency or security services. Diagnostic capabilities vary by vehicle model. Not all issues will deliver alerts. Message and data rates may apply. See gmfleet.ca/en/software/onstar for details and limitations.
33.
- U.S. and Canada only. OnStar plans are non-refundable when included in a vehicle’s purchase or lease price, unless otherwise required by applicable law. Non-transferable. For additional terms, limitations and details, see gmfleet.ca/en/onstar/software. OnStar links to emergency services. Services are dependent on compatible wireless networks provided by third-party wireless service providers, working vehicle electrical systems, cell reception, GPS signal and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of certain services. Services, connectivity, and capabilities have additional terms and limitations and are subject to change, and will vary by model, vehicle configuration, software version, conditions, and geographical and technical restrictions. Provides wireless connectivity for select In-Vehicle Apps which are subject to change at any time; may be provided by third parties; and may require third-party accounts and/or subscriptions. Vehicle must be On or in Accessory power mode to use Wi-Fi Hotspot. The Wi-Fi Hotspot service provided by TELUS is subject to the TELUS Mobility Service Terms, Fair Use Policy and Privacy Policy (found at: telus.com/mobilityserviceterms, and telus.com/fairusepolicy, and https://www.telus.com/en/about/privacy, respectively); speed and signal strength may vary with your configuration, Internet traffic, environmental conditions, applicable network management and other factors; for a description of TELUS’ network management practices, please see telus.com/optimization.
34.
- OnStar plan, working electrical system, cell reception and GPS signal required. OnStar links to emergency services. Stolen Vehicle Assistance requires armed GM factory-installed theft-deterrent system. Services are intended to assist with vehicle recovery and do not prevent theft or protect against damage or loss. Guardian app is available on select Apple and Android devices. Mobile Crash Response services are intended for use in select vehicles only and can connect automatically on Android devices only. Device permissions are required for app to operate properly. Device and app may not transmit all crash data. Roadside Assistance services provided by a third party provider. Roadside services are for properly equipped vehicles with an eligible service plan only, and limitations and restrictions apply. A combination of roadside services can be used up to four times per year then additional charges apply. Additional charges apply to tire changes when a spare tire is not provided. See onstar.ca for details and limitations.
35.
- Trial period for Super Cruise connectivity begins on vehicle delivery date. Paid subscription is required after trial period expires. Conditions apply. See chevroletsupercruise.ca/gmcsupercruise.ca for details.
36.
- Includes access to select remote commands through your vehicle’s mobile app (compatible smartphone with data connection required). Paid subscription required after expiry. Services are dependent on compatible wireless networks provided by third-party wireless service providers, working vehicle electrical systems, GPS signal and other factors outside GM control. Changes in technology and wireless networks may limit or prevent the operation of certain services.

Fair Use Policy and Privacy Policy (found at: telus.com/mobilityserviceterms, and telus.com/fairusepolicy, and https://www.telus.com/en/about/privacy, respectively); speed and signal strength may vary with your configuration, Internet traffic, environmental conditions, applicable network management and other factors; for a description of TELUS’ network management practices, please see telus.com/optimization.

48.
- Available on model year 2026 Silverado EV WT and LT Extended Range models. Based on preliminary GM testing. Actual production model may vary. May require optional trailering equipment to achieve maximum capacity. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the Trailering section of the Owner’s Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer.
49.
- Bose is a registered trademark of Bose Corporation.
50.
- Drive Block is available on MY25 and newer vehicles only. Active vehicle OnStar plan, OnStar Vehicle Insights account, working electrical system, cell reception and GPS signal required. Does not prevent vehicle theft or protect against damage or loss. Vehicle can only be enabled or disabled if ignition is off. Enable command may not be successful if vehicle has been disabled for an extended period (approx. 10 days), which may require towing to an authorized GM dealership for repair at your expense. Additional terms apply.
51.
- Requires a select service plan, working electrical system, cell reception, GPS signal, armed GM factory-installed theft-deterrent system, contact method on file and enrollment to receive alerts. Additional messaging and data rates may apply. Services are intended to assist with vehicle recovery and do not prevent theft or protect against damage or loss.
52.
- U.S. and Canada only. Service is designed to locate compatible connected vehicles. Eligibility varies by vehicle model and/or vehicle configuration. Terms and limitations apply. See gmfleet.ca/en/software/onstar details.
53.
- U.S., Canada and Mexico only. Service is designed to locate compatible connected vehicles. Eligibility varies by vehicle model and/or vehicle configuration. Functionality varies by mobile device. Message and data rates may apply. Requires contact method on file and enrollment to receive alerts. Terms and limitations apply. See gmfleet.ca/en/software/onstar for details.

