

BOLT EV 2019

CHEVROLET



**CENTURY
AUTO.CA**

Bolt EV Premier in Silver Ice Metallic
with available features.



AN EXTRAORDINARY VEHICLE THAT JUST HAPPENS TO BE ELECTRIC.

Bolt EV is revolutionizing the global automotive landscape as an award-winning all-electric crossover that offers up to 383 kilometres of electric range on a full charge¹

Quick acceleration and plenty of passing power makes driving more fun. You'll enjoy room for up to five or up to 1603 L of maximum cargo space with the rear seat folded down². And you'll love the way Bolt EV has been designed from the inside out, for your everyday routine and everything in between.

Respecting our environment and protecting the world around us for our children and future generations is fundamental to the Canadian Dream. That's why Chevrolet is committed to taking the lead in automotive electrification. After all, charging the battery can be as easy as plugging in a cellphone. Plus, with the perfect combination of range, utility and style, Bolt EV isn't just a great electric vehicle. It's a great vehicle, period.

¹ 2019 Bolt EV energy consumption and range are estimates based on GM testing in accordance with Government of Canada approved testing methods. Refer to vehicles.nrcan.gc.ca for details. Full charge required. Actual consumption, driving range and energy costs will vary based on several factors, including temperature, terrain, driving conditions, use of HVAC and/or accessories, battery age and how you drive and maintain your vehicle. ² Cargo and load capacity limited by weight and distribution.

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FIND *NEW* ROADS™

RANGE

Bolt EV Premier in Nightfall Grey
Metallic (extra-cost colour)
with available features.



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GOING THE DISTANCE. Bolt EV offers an estimated range of up to 383 km¹. If your daily commute is about 80 km round trip, you'll have more than enough range to get through an average day — and you could go up to three or four days, or even more, without needing to plug in.

CONVERT AND CONSERVE. Regen on Demand™ allows you to convert kinetic energy into energy stored within the battery for future use. A simple pull and hold of the Regen on Demand paddle on your steering wheel can decelerate your vehicle² and store energy.

SPRINT AND MARATHON. One Pedal Driving can help you get where you want to go efficiently. While driving in Low mode at any speed, One Pedal Driving lets you speed up and slow down by using only the accelerator pedal². When you want to speed up, press your foot down like you normally would.

And when you want to slow down, just lift your foot off the accelerator. One Pedal Driving is designed to help you capture some of the energy from the moving vehicle and turn it back into electrical energy, which is then stored in the battery. Of course, you should always use your brake pedal if you need to stop quickly.

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BASIC – 120-VOLT

UP TO 6.4 KILOMETRES PER HOUR OF CHARGE^{1,2}



HOME + PUBLIC STATIONS

CHARGE ON A DAILY BASIS

- 120-volt charging capability comes standard.
- 120-volt portable charge cord comes standard with the vehicle.

BENEFITS

- Gives owners the opportunity to top off their charge.
- Charge anywhere there's a 120-volt 3-prong outlet.

FAST – 240-VOLT

UP TO 40 KILOMETRES PER HOUR OF CHARGE^{2,3}



HOME + PUBLIC STATIONS

CHARGE WHENEVER YOU WANT OR GO DAYS WITHOUT PLUGGING IN

- 240-volt charging capability comes standard.
- The recommended 240-volt charging unit (professional installation required) is available for purchase through your Chevrolet dealer or GM Accessories.
- 240-volt charging is available at most public charging stations.

BENEFITS

- A convenient way to charge at home.
- Easily top off your charge at any time.
- From empty, fully replenish the battery in as little as 9.5 hours³ with the 32-amp 7.2 kW charger unit.

SUPER FAST – DC FAST CHARGE

UP TO 145 KILOMETRES OF RANGE IN ABOUT
30 MINUTES OF CHARGE²



PUBLIC STATIONS ONLY

CHARGE WHILE AWAY FROM HOME, WHETHER YOU'RE GRABBING LUNCH OR RUNNING ERRANDS

- DC Fast Charge capability is standard on Bolt EV.
- Requires available DC Fast Charge port.
- Available at participating locations.

BENEFITS

- Accelerated charging times.
- Convenient for those who are out and about and need to top off their charge while parked.

¹ Requires the 120-volt charge to be set at 12 amps. ² Charging rate varies based on output of the charge unit, vehicle settings and outside temperature.

³ Requires the 240-volt charge to be set at 32 amps with the 7.2 kW charger.

⁴ Conditions apply. See Warranty Booklet for details.



DESIGNED FOR EFFICIENCY.

The Bolt EV battery is engineered to provide maximum range. Bolt EV also offers Canadian owners added peace of mind with Chevrolet Complete Care, which includes drive motor battery and electric component coverage for 8 years or 160,000 kilometres, whichever comes first⁴.



1. EXPLORE YOUR OPTIONS. Charging your Bolt EV is simple, like plugging in your cellphone, with the available 240-volt charging unit (professional installation required). This powerful charging unit can charge your Bolt EV up to five times faster¹ than with the 120-volt portable charge cord²

2. MONITOR YOUR RANGE. The 8-in. diagonal Driver Information Centre and 10.2-in. diagonal colour touch-screen display range information. You can also find range information on the myChevrolet[®] mobile app³



3. CHARGE ON THE GO. A DC Fast Charging provision is standard on Bolt EV. DC Fast Charging is available at conveniently located public charging stations and provides up to 144 km of range in as little as 30 minutes of charge! Use the available myChevrolet mobile app³ to find the closest DC Fast Charging station.

¹ Requires the 240-volt charge to be set at 32 amps with the 7.2 kW charger. ² Charging rate varies based on output of the charge unit, vehicle settings and outside temperature. ³ Available on select Apple and Android devices. Service availability, features and functionality are subject to limitations and vary by vehicle, device and the plan in which you are enrolled. Device data connection required. Visit onstar.ca for more details.

DESIGN



Bolt EV Premier in Summit White with available features.

¹ The system wirelessly charges one PMA- or Qi-compatible mobile device. Some devices require an adaptor or back cover. To check for phone or other device compatibility, visit mychevrolet.ca for details.

SMART AND STYLISH. A crossover designed from the inside out, Bolt EV turns heads for its looks as well as its amazing range. With beautiful proportions and eye-catching details, you may have to look twice to notice that it's an electric vehicle. Sculpted bodysides and strong wheel arches project a solid presence on the road.

DESIGNED FOR COMFORT. The creative design seats five passengers comfortably, with ample head, shoulder and legroom. A multi-purpose front console delivers plenty of functionality with a sliding armrest and generous storage bins. Conveniently placed cupholders and available wireless charging¹ behind the shifter make every ride a little easier.

ENGINEERED FOR EFFICIENCY.

The placement of the Bolt EV battery allows for increased spaciousness and easy entry and exit for you and your passengers. The rear cargo area features a deep well with an available false cargo floor for additional storage.

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1. LIVING ROOM. Bolt EV offers easy entry and exit for five passengers and all their gear. Rear seats fold down for up to 1603 litres of maximum cargo space¹, which allows easy loading of large or odd-sized items. The battery placed beneath the floor enables a flat storage surface and a very spacious passenger cabin. The rear cargo area features a deep well with a standard false cargo floor for additional storage space.



2. DESIGNED TO PERFORM. Michelin® Energy® Saver tires with Selfseal® technology offer low rolling resistance and are designed to self-seal in the event of a minor tread puncture such as that made by a nail. The specially engineered 17-in. wheels provide enhanced stiffness to help manage noise and vibration.

3. POWER IN THE PALM OF YOUR HAND. Electronic Precision Shift eliminates the need for a traditional mechanical linkage from the shifter in the cabin, providing more interior space and reduced shifting effort. Bolt EV is the first Chevrolet vehicle to offer Electronic Precision Shift, a technology that sends electronic signals to the drive system to select Reverse, Neutral, Park, Drive and Low.

¹ Cargo and load capacity limited by weight and distribution.

TECHNOLOGY

Bolt EV Premier interior in Dark Galvanized/Sky Cool Grey with perforated leather-appointed seats.

1 Vehicle user interface is a product of Apple and its terms and privacy statements apply. Requires compatible iPhone and data plan rates apply. **2** Vehicle user interface is a product of Google and its terms and privacy statements apply. Requires a compatible smartphone running Android 5.0 Lollipop or higher. Data plan rates apply. **3** Full functionality requires compatible Bluetooth and smartphone, and USB connectivity for some devices. Data plan rates may apply. **4** Visit onstar.ca for vehicle availability, coverage maps, details and system limitations. Services and connectivity vary by model and conditions as well as geographical and technical restrictions. 4G LTE service available in select markets. Requires active connected vehicle services and a data plan to access the vehicle's built-in Wi-Fi hotspot. Accessory Power must be active to use the Wi-Fi hotspot. Data plans provided by AT&T or its local service provider. Credit card is required for purchase.

ADVANCED INTELLIGENCE.

Important information like your battery level, estimated range, charge settings and climate controls is readily available on the standard 10.2-in. diagonal centre console colour touch-screen display and an 8-in. diagonal configurable Driver Information Centre.

Apple CarPlay® COMPATIBILITY:¹

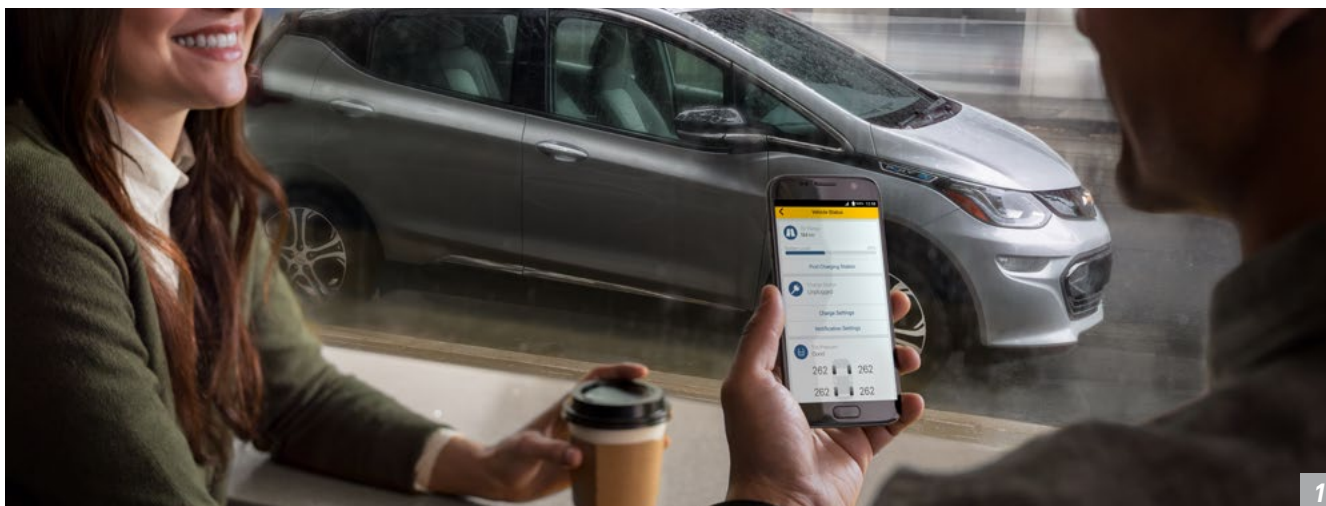
With Apple CarPlay®, you can simply and smartly connect with some of your most used iPhone® features, including Maps, Music, Messages and Phone, right on the Bolt EV touch-screen display.

ANDROID AUTO™ COMPATIBILITY:²

You can quickly and intuitively interact with select smartphone apps with support for Android Auto™. This system takes some of your compatible Android™ phone's features and lets you access them on the Chevrolet Infotainment System.³ You can access your phone, text messages, music, navigation and more.

Wi-Fi in your Bolt EV. Chevrolet offers an available built-in 4G LTE Wi-Fi® hotspot⁴ (data plan required) providing a fast Internet connection for up to seven compatible devices.

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1

1. myChevrolet® MOBILE APP!¹

Simply download the app to your compatible smartphone and with an eligible active service plan² and a properly equipped vehicle, you can start or turn off your Bolt EV³, lock or unlock your doors³, check charge levels and tire pressure, set parking reminders and more.

2. ENERGY USAGE SCREEN. Want to know how much energy you're using? The energy usage screen shows an index score based on factors that may influence energy consumption⁴, such as driving technique, terrain, climate settings and outside temperature.



2



3

3. RANGE ANALYSIS. A Confidence Gauge is available in the reconfigurable Driver Information Centre and provides estimates of the longest and shortest range scenarios based on current vehicle conditions and climate settings.

¹ Available on select Apple and Android devices. Service availability, features and functionality are subject to limitations and vary by vehicle, device and the plan in which you are enrolled. Device data connection required. Visit onstar.ca for more details. ² Requires subscription to Remote Access Plan or Premium Access Plan. Remote Access Plan does not include emergency or security services. Services are subject to user terms and limitations, and vary by vehicle model. Visit onstar.ca for more details. ³ Unlock feature requires automatic locks. Remote start requires GM factory-installed and enabled remote start system. Visit onstar.ca for more details. ⁴ 2019 Bolt EV energy consumption and range are estimates based on GM testing in accordance with Government of Canada approved testing methods. Refer to vehicles.nrcan.gc.ca for details. Full charge required. Actual consumption, driving range and energy costs will vary based on several factors, including temperature, terrain, driving conditions, use of HVAC and/or accessories, battery age and how you drive and maintain your vehicle.

SAFETY

SAFETY STARTS WITH YOU. Safety 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 important feature limitations and information.

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ADVANCED TECHNOLOGY MAKES SAFETY A TOP PRIORITY.



FRONT PEDESTRIAN BRAKING. If the system detects that a pedestrian is directly ahead and a collision is imminent, and the driver has not already applied the brakes, the system alerts the driver and may even automatically apply the brakes to help the driver avoid or reduce the harm caused by the collision. Performance is limited at night.

Available on LT and Premier.



LOW SPEED FORWARD AUTOMATIC BRAKING. If the vehicle is travelling at a low speed and the system detects that a front-end collision situation is imminent while following a detected vehicle and the driver has not already applied the brakes, the system can automatically apply the brakes to help reduce the collision's severity. The system may even help avoid a collision at very low speeds. Available on LT and Premier.



FORWARD COLLISION ALERT AND FOLLOWING DISTANCE INDICATOR.

The Forward Collision Alert feature is designed to monitor how close your vehicle is to a detected vehicle in front of you. If the system determines that a front-end collision with a detected vehicle is imminent, it is designed to alert the driver to a potential crash. The available Following Distance Indicator can provide the driver with the following time to a moving vehicle detected in front of them. Available on LT and Premier.



LANE KEEP ASSIST WITH LANE DEPARTURE WARNING.

This camera-based system monitors road lines and can provide gentle steering wheel turns (and Lane Departure Warning alerts if necessary) to help drivers avoid unintentionally drifting out of their detected lane when they are not actively steering and their turn signal is not activated. Available on LT and Premier.



LANE CHANGE ALERT WITH SIDE BLIND ZONE ALERT.

Radar sensors in the rear corners of the vehicle are designed to help detect fast-approaching vehicles in the adjacent lanes as well as moving vehicles in the side mirror blind zones. Amber icons in the exterior mirrors indicate a vehicle's presence. Standard on Premier, available on LT.



REAR VISION CAMERA. When the transmission is in Reverse, the Rear Vision Camera with dynamic guiding lines allows the driver to view objects directly behind the vehicle via the screen in the centre stack. So it's easier to back up or park.



REAR PARK ASSIST. This feature is designed to alert the driver, when in Reverse, by sounding an audible alert and providing visual indication on the Rear Vision Camera display when it detects certain stationary objects in close proximity behind the vehicle. Standard on Premier, available on LT.



INTELLIBEAM® HEADLAMPS. When oncoming headlamps are sensed or when tail lamps are detected in front of the vehicle, the available IntelliBeam high beam assist intuitively adjusts between low and high beams. Available on LT and Premier.



SURROUND VISION. This feature can help you parallel park and manoeuvre at low speeds into tight garage spaces with ease. That's because you get twice the view when you look at just one screen. Using four strategically placed cameras, Surround Vision creates a virtual bird's-eye view of the areas immediately surrounding your Bolt EV. All camera viewpoints simultaneously merge to transmit a clear side-by-side digital image to the display screen. Standard on Premier.



REAR CAMERA MIRROR. This technology projects a wide-angle view of the area behind your Bolt EV. The driver can easily toggle between the mirror surface and a video screen that provides a view without the obstruction of head restraints, rear-seat passengers or cargo. Standard on Premier.

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.

EXTERIOR COLOURS



G7Q – Nightfall Grey Metallic¹
(With Black Grille)



GAN – Silver Ice Metallic^{2,3}
(With Black Grille)



GB8 – Mosaic Black Metallic¹
(With Dark Silver Grille)



GK0 – Shock¹
(With Black Grille)



GPJ – Cajun Red Tintcoat¹
(With Black Grille)



G9A – Green Mist Metallic^{1,2}
(With Black Grille)



GAZ – Summit White
(With Black Grille)



GD1 – Kinetic Blue Metallic¹
(With Black Grille)



GN0 – Slate Grey Metallic¹
(With Black Grille)

INTERIOR FABRICS



Dark Galvanized Grey/Sky Cool Grey Deluxe Cloth⁴



Light Ash Grey/Ceramic White Perforated Leather Appointments⁵



Dark Galvanized Grey/Sky Cool Grey Perforated Leather Appointments⁵



Dark Galvanized Grey Perforated Leather Appointments⁵

WHEELS



17" Painted-aluminum
(Standard on LT)



17" Ultra Bright machined-aluminum
with painted pockets
(Standard on Premier)

¹ Available at extra cost. ² Premier models only. ³ Requires Dark Galvanized Grey or Light Ash Grey/Ceramic White interior.
⁴ Standard on LT. ⁵ Standard on Premier.

CHARGING



Bolt EV Premier in Silver Ice Metallic with available features.



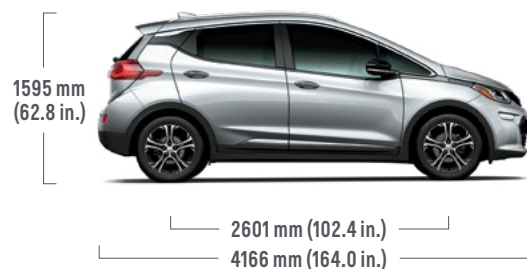
Available 240-volt charging station.

Enjoy one-stop shopping for both your Bolt EV and Level 2 charging equipment. The Chevrolet recommended home charging provider, Webasto®, offers Bolt EV owners proven, reliable and compatible charging equipment.

For information on installation services, visit store.evsolutions.com or call 1-888-833-2148 to speak with a customer service associate.

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DIMENSIONS



EXTERIOR, mm (in.)

Width	1765 (69.5)
Front Track	1501 (59.1)
Rear Track	1501 (59.1)

INTERIOR, mm (in.) front/rear

Headroom	1008/963 (39.7/37.9)
Legroom	1057/927 (41.6/36.5)
Shoulder Room	1387/1341 (54.6/52.8)
Hip Room	1311/1290 (51.6/50.8)

CAPACITIES

Cargo Area, L (cu. ft.) ¹	
– Rear Seats in Position	479 (16.9)
– Rear Seats Folded	1603 (56.6)

CURB WEIGHT, kg (lb.)

Bolt EV	1616 (3563)
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ESTIMATED CONSUMPTION RATINGS, Le/100 km (mpge)²

City	1.8 (157)
Highway	2.1 (135)

SPECIFICATIONS

	LT	PREMIER
SAFETY AND SECURITY		
Airbags: ³ Frontal and knee for driver and front passenger; Head-curtain and seat-mounted side-impact for front and rear outboard seating positions	●	●
Door locks – rear doors, child-security	●	●
Forward Collision Alert ⁴ and Following Distance Indicator ⁴	○ ⁵	○ ⁵
Front Pedestrian Braking with pedestrian detection ⁴	○ ⁵	○ ⁵
Lane Keep Assist with Lane Departure Warning ⁴	○ ⁵	○ ⁵
Lane Change Alert with Side Blind Zone Alert ⁴	○ ⁶	●
Low Speed Forward Automatic Braking ⁴	○ ⁵	○ ⁵
1-month trial of Chevrolet Connected Services and OnStar Safety & Security Plan coverage ⁷	●	●
Rear Cross Traffic Alert ⁴	○ ⁶	●
Rear Park Assist ⁴	○ ⁶	●
Safety restraints – 3-point belts for all seating positions, front seat belt pre-tensioners and dual-mode retractors	●	●
– LATCH (Lower Anchors and top Tethers for Children), rear seats	●	●
StabiliTrak [®] – Electronic Stability Control System	●	●
Teen Driver ⁴ – customizable vehicle features	●	●
Theft-deterrent system		
– content theft alarm, audible/visible, programmable	●	●
– electronic immobilizer	●	●
Traction control – electronic, full-function, all-speed	●	●

● STANDARD ○ AVAILABLE – NOT AVAILABLE

	LT	PREMIER
MECHANICAL		
Battery – 120-volt charge cord	●	●
– accessories, 12-volt with run-down protection	●	●
– charge control, programmable GPS-enabled, location-based	●	●
– 7.2-kW high-voltage charger	●	●
– DC Fast Charging provision	●	●
– propulsion, 60-kWh lithium-ion rechargeable Energy Storage System; includes liquid thermal management system with active control	●	●
Brakes – electro-hydraulic 4-wheel disc with partially regenerative braking system	●	●
– 4-wheel Anti-lock Braking System (ABS)	●	●
– Regen on Demand, driver-initiated regenerative braking, steering wheel-mounted	●	●
Drive – front-wheel	●	●
Drive mode control switch – Normal and Sport modes	●	●
Electric drive unit – with 200 horsepower (150 kW) motoring power, 266 lb.-ft. of motoring torque	●	●
Electric Precision Shift – electronic transmission range selector with Low selection for throttle-off regenerative braking	●	●
Steering – power, electric, non-variable ratio	●	●
Suspension – front MacPherson strut/rear compound crank	●	●

¹ Cargo and load capacity limited by weight and distribution. ² 2019 Bolt EV energy consumption and range are estimates based on GM testing in accordance with Government of Canada approved testing methods. Refer to vehicles.nrcan.gc.ca for details. Full charge required. Actual consumption, driving range and energy costs will vary based on several factors, including temperature, terrain, driving conditions, use of HVAC and/or accessories, battery age and how you drive and maintain your vehicle. ³ A NOTE ON CHILD SAFETY: Always use seat belts and the correct child restraint for your child's age and size, even with airbags. Even in vehicles equipped with the Passenger Sensing System, children are safer when properly secured in a rear seat in the appropriate infant, child or booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active frontal airbag. See your vehicle Owner's Manual and child safety seat instructions for more safety information. ⁴ Read the vehicle Owner's Manual for important feature limitations and information. ⁵ Included and only available with Driver Confidence II Package. ⁶ Included and only available with Driver Confidence Package. ⁷ Includes navigation services, Remote Access Plan, plus a 3 GB or 1-month (whichever comes first) data plan trial from the vehicle delivery date. Chevrolet Bolt EV vehicles also receive 5 years of Remote Key Fob Add-On. Data plan provided by AT&T or its local service provider. Requires vehicle electrical system (including battery), wireless service and GPS satellite signal to be available and operating for features to function properly. Visit onstar.ca for more details. Availability subject to change.

SPECIFICATIONS (CONTINUED)

● STANDARD ○ AVAILABLE – NOT AVAILABLE

	LT	PREMIER
EXTERIOR		
Door handles – body-colour	●	–
– body-colour with chrome strip	–	●
Glass – solar-absorbing	●	●
Grille – Dark Silver (requires Mosaic Black Metallic exterior colour)	●	●
– Black (requires Nightfall Grey Metallic, Green Mist Metallic, ¹ Silver Ice Metallic, ¹ Summit White, Kinetic Blue Metallic, Shock or Cajun Red Tintcoat exterior colours)	●	●
Lighting – daytime running lamps, LED with exterior automatic lamp control	●	●
– headlamps, High Intensity Discharge (HID) projector low beam and high beam	●	●
– IntelliBeam automatic high beam on/off	○ ²	○ ²
– tail lamps, LED	●	●
Mirrors – power remote control, heated	●	–
– power remote control, heated with integrated turn signal indicators	–	●
Roof rail mouldings	–	●
Spoiler – rear liftgate-mounted	●	●
Tires – P215/50R17 all-season ¹ Michelin® Energy® Saver Selfseal®	●	●
– tire inflator kit	●	●
Wheels – 17" x 7" painted-aluminum	●	–
– 17" x 7" Ultra Bright machined-aluminum with painted pockets	–	●
Wipers – front, 2-speed with variable delay (intermittent)	●	●
– rear with fixed delay (intermittent)	●	●
INTERIOR		
Assist handles – rear outboard	●	●
Cargo area – cover	●	●
– double-floor storage	●	●
Climate control – automatic, single-zone climate control with cabin preconditioning and humidity sensor	●	●
– air filtration system	●	●
– rear floor heating and cooling ducts	●	●

	LT	PREMIER
INTERIOR (CONTINUED)		
Console – front floor with sliding armrest and covered storage	●	●
Cruise control – electronic, steering wheel-mounted controls	●	●
Defogger – electric rear-window	●	●
Floor mats – front and rear, carpeted	●	●
Instrumentation – digital cluster, Driver Information Centre with reconfigurable 8-in. diagonal colour LCD screen with Basic, Modern and Advanced mode displays (includes speedometer, compass, outside temperature, selectable vehicle and infotainment features, approximate battery charge level, estimated driving range, programmable charge times, tire pressure monitoring system with tire fill alert, song title and phone contact information)	●	●
Lighting – interior ambient LED-based, front reading lights, dome and door light pipes, and incandescent cargo area lamp	●	●
– ambient instrument panel lighting	–	●
Locks – power, programmable with lock-out protection	●	●
– Keyless Open and Start includes door unlock/lock entry, rear hatch passive opening, keyless Push-Button Start and panic feature	●	●
Mirror – rear-view, auto-dimming	●	–
– Rear Camera Mirror ³ auto-dimming	–	●
Power outlet – in front storage bin	●	●
Rear Vision Camera ³	●	–
Surround Vision ³ – bird's-eye view includes Rear Vision Camera ³	–	●
Retained accessory power	●	●
Steering column – tilt and telescopic adjustable	●	●
Steering wheel – 3-spoke leather-wrapped, heated with automatic activation	●	●
– Bluetooth, ⁴ cruise and audio system controls	●	●
Sunshades – LH and RH padded, vanity mirrors	●	●
Windows – power, driver express-up/-down, express-down all other windows and rear-window lock-out features	●	●
Vehicle starter system – remote	●	●

	LT	PREMIER
SEATS		
Reclining front bucket seats with adjustable head restraints	●	–
– with Deluxe Cloth seating surfaces	–	●
– with perforated leather-appointed seating surfaces	–	●
Manual 6-way driver-seat adjuster	●	●
Manual 6-way front-passenger seat adjuster	●	●
Heated front bucket seats	●	●
Heated rear outboard seats	–	●
Seatback – rear, 60/40 split-folding	●	●
INFOTAINMENT		
Chevrolet Infotainment System ⁵	●	●
Includes 10.2-in. diagonal colour touch-screen display, AM/FM stereo, Bluetooth ^{®4} phone connectivity and audio streaming for select phones, voice-activated technology and Android Auto ^{™6} and Apple CarPlay ^{®7} compatibility	●	●
Built-in 4G LTE Wi-Fi [®] hotspot, ⁸ includes 1 month or 3 GB data plan trial (whichever comes first) from vehicle delivery date	●	●
Chevrolet Connected Access ⁹ with 10 years of standard connectivity, which enables services such as Vehicle Diagnostics, ¹⁰ Dealer Maintenance Notification ¹⁰ and more	●	●
6-speaker audio system	●	–
7-speaker Bose premium audio system including RichBass woofer	–	●
Bluetooth ^{®4} – wireless technology and audio streaming for select phones	●	●
SiriusXM [®] Radio ¹¹ 3-month trial subscription	●	●
USB ports ¹²	●	●
– two, located in front centre console	●	●
– two charge-only ports ¹² for rear passengers	–	●
Wireless charging station ¹³	–	●
AVAILABLE PACKAGES		
Driver Confidence Package ³ – includes Lane Change Alert with Side Blind Zone Alert, Rear Cross Traffic Alert and Rear Park Assist	○	●
Driver Confidence II Package ³ – includes Forward Collision Alert and Following Distance Indicator, Low Speed Forward Automatic Braking, Front Pedestrian Braking, Lane Keep Assist with Lane Departure Warning and IntelliBeam automatic high beam on/off	○ ¹⁴	○

¹ Not available on LT. ² Included and only available with Driver Confidence II Package. ³ Read the vehicle Owner's Manual for important feature limitations and information. ⁴ Visit mychevrolet.ca to find out which phones are compatible with the vehicle. ⁵ Full functionality requires compatible Bluetooth and smartphone, and USB connectivity for some devices. Data plan rates may apply. ⁶ Vehicle user interface is a product of Google and its terms and privacy statements apply. Requires the Android Auto app on Google Play and an Android compatible smartphone running Android 5.0 Lollipop or higher. Data plan rates apply. ⁷ Vehicle user interface is a product of Apple and its terms and privacy statements apply. Requires compatible iPhone and data plan rates apply. ⁸ Visit onstar.ca for vehicle availability, coverage maps, details and system limitations. Services and connectivity vary by model and conditions as well as geographical and technical restrictions. 4G LTE service available in select markets. Requires active connected vehicle services and a data plan to access the vehicle's built-in Wi-Fi hotspot. Accessory Power must be active to use the Wi-Fi hotspot. Data plans provided by AT&T or its local service provider. Credit card is required for purchase. ⁹ Standard connectivity available only to original purchaser for 10 years. Connected Access services are subject to change. Does not include emergency or security services. Compatible 4G LTE wireless coverage required. See onstar.ca for details and limitations. ¹⁰ Capabilities vary by model. Message and data rates may apply. Requires contact method on file and enrollment to receive alerts. Not all issues will deliver alerts or notifications. See onstar.ca for details and limitations. ¹¹ Available in 10 Canadian provinces, 3 territories and the 48 contiguous United States. Subscription sold separately after 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 until you call 1-888-539-7474 to cancel. Other fees and taxes will apply. All fees and programming subject to change. See the Customer Agreement for complete terms at siriusxm.ca/terms. ¹² Not compatible with all devices. ¹³ The system wirelessly charges one PMA- or Qi-compatible mobile device. Some devices require an adaptor or back cover. To check for phone or other device compatibility, visit mychevrolet.ca for details. ¹⁴ Requires available Driver Confidence Package. † All-season tires may not satisfy winter tire requirements in all regions of the country. Tires specifically designed for severe winter conditions and marked with the "winter tire" symbol may be required during certain months or in certain regions. Contact your Provincial, Municipal or local road authority for information regarding which tires are required in your particular area.



COMPLETE CARE

Experience Chevrolet Complete Care, a comprehensive coverage, warranty and protection program that comes standard with every new 2019 Chevrolet Bolt EV leased or purchased in Canada. Simply, it is designed around you, to make it easy to keep your Chevrolet like new — and give you the confidence you deserve when you need it most.

YOUR COMPREHENSIVE OWNER BENEFIT PROGRAM.

3-year/60,000 km¹ Base Warranty Coverage²

5-year/100,000 km¹ Powertrain Component Warranty Coverage²

8-year/160,000 km¹ Courtesy Transportation³

5-year/100,000 km¹ 24/7 Roadside Assistance³

6-year/160,000 km¹ Sheet Metal rust-through perforation coverage²

8-year/160,000 km¹ Bolt EV propulsion battery and specified electric drive Component Warranty Coverage²

1-month trial of Chevrolet Connected Services and OnStar Safety & Security Plan coverage²

Chevrolet Connected Access⁵ with 10 years of standard connectivity, which enables services such as Vehicle Diagnostics⁶, Dealer Maintenance Notification⁶ and more.

OTHER OWNERSHIP PRIVILEGES AND PROGRAMS⁷

- Chevrolet Protection Plan — the only extended service plan backed by the resources and commitment of General Motors. The Chevrolet Protection Plan may be purchased at the time of sale or subsequently during the Base Warranty Coverage period⁸
- Chevrolet Certified Service — to help your Chevrolet vehicle live up to its performance promise, Chevrolet Certified Service — found exclusively at your Chevrolet dealer — is there. With all the engineering excellence in your vehicle, GM-trained technicians have the expertise to care for all of it.
- Chevrolet Owner Centre — as an owner, take advantage of the Chevrolet Owner Centre. This online owner's destination gives you access to contests, current offers and the latest driving and maintenance tips. Find out more at mychevrolet.ca.

TO HELP YOU PURCHASE OR LEASE A NEW VEHICLE

- Purchase Financing and Leasing — on-the-spot financing; see dealer for full details⁹

- GM Card[®] — cardholders may redeem Earnings towards the total purchase price or lease down payment of an eligible new Chevrolet car, truck or crossover. Restrictions and limitations apply. For full program details, visit gmcad.ca.

INFORMATION RESOURCES You can find more information about these programs from your Chevrolet dealer, or at these information centres:

- The Chevrolet website at chevrolet.ca
- The GM Customer Care Centre at 1-800-GM-DRIVE (1-800-463-7483 or 1-800-263-3830 for TDD users).

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ASSEMBLY Chevrolet 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 Chevrolet 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.

SPARE TIRE INFORMATION There is no standard jack or spare tire in the Chevrolet Bolt EV. Your vehicle has a tire sealant and compressor kit that uses a liquid tire sealant to temporarily seal up to a 6 mm (.25 in.) puncture in the tread area of the tire. After using the tire inflator kit, it is recommended that you take the tire to an authorized retailer for inspection and repair as soon as possible, but at least within 160 kilometres of driving. The tire sealant cannot seal and inflate sidewall damage, punctures larger than 6 mm (.25 in.), or a tire that has unseated from the wheel. The sealant can only be used on one tire and for one time before its expiration date.

AN IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES

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

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¹ Whichever comes first. ² Conditions apply. See Warranty Booklet for details. ³ Conditions apply. See Owner's Manual for details. ⁴ Includes navigation services, Remote Access Plan, plus a 3 GB or 1-month (whichever comes first) data plan trial from the vehicle delivery date. Chevrolet Bolt EV vehicles also receive 5 years of Remote Key Fob Add-On. Data plan provided by AT&T or its local service provider. Requires vehicle electrical system (including battery), wireless service and GPS satellite signal to be available and operating for features to function properly. Visit onstar.ca for more details. Availability subject to change. ⁵ Standard connectivity available only to original purchaser for 10 years. Connected Access services are subject to change. Does not include emergency or security services. Compatible 4G LTE wireless coverage required. See onstar.ca for details and limitations. ⁶ Capabilities vary by model. Message and data rates may apply. Requires contact method on file and enrollment to receive alerts. Not all issues will deliver alerts or notifications. See onstar.ca for details and limitations. ⁷ Conditions apply. ⁸ Please work with your dealer to select the plan that is suitable for your driving needs. Dealers are free to set their own prices. ⁹ Subject to eligibility.



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