

2026 **BLAZER EV**



EXTERIOR COLORS



Black



Sterling Gray Metallic



Radiant Red Tintcoat



Riptide Blue Metallic



Habanero Orange



Polar White Tricoat

MODELS



LT

The essential all-electric

- 312 miles of electric range with FWD
- 19-inch wheels
- 11-inch diagonal Driver Information Center
- Available safety and driver assistance features



RS

Street-inspired style

- EPA-est. electric range of 312 miles with FWD
- 21-inch wheels
- Black-painted grille panel and lower fascia with gloss Black rocker molding
- Illuminated front light bar and bowtie with animation



SS

Electrifying power and performance

- EPA-est. electric range of 302 miles
- GM-estimated 0 to 60 in 3.4 seconds enabled by Wide Open Watts performance mode
- 22-inch multi-finish wheels
- Standard Super Cruise® hands-free driver assistance technology with 3-year OnStar® Super Cruise plan



PERFORMANCE

BLAZER EV SS—Fast and then some

Blazer EV SS, equipped with Wide Open Watts™ (WOW mode), is the quickest SS model ever produced by Chevrolet.

0 to 60 in 3.4 seconds: GM-estimated with Wide Open Watts* on SS

615 horsepower: With Wide Open Watts* on SS

650 lb.-ft. of torque: With Wide Open Watts* on SS

302 miles: EPA-estimated electric range



Kelley Blue Book
THE TRUSTED RESOURCE

"Standard Super Cruise* may be the best feature of the Blazer EV SS. Chevy's hands-free highway driving system can change lanes on its own to find a path through traffic and is smooth in operation.*"

— Kelly Blue Book

Keep on running

Follow these simple tips to help maximize your battery's life.

Regen on Demand™

Manually slow down your vehicle and convert some of the energy from your EV's movement directly to the battery.

Cabin preconditioning

When you heat or cool your vehicle prior to driving, it draws energy from the outlet rather than your battery.

Relaxed driving

Smooth driving and gentle acceleration help optimize battery range.

Watching the weather

Extreme temperatures, both hot and cold, can affect the battery. Aim to keep your EV in a garage or in covered areas if possible.



CHARGING



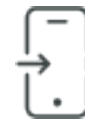
Standard Dual Level Charge Cord

Offers Level 1 (120-volt) and Level 2 (240-volt) charging.



More than 250k public chargers

Enjoy easy access to a growing number of chargers across North America.



myChevrolet mobile app

Plan the best routes, find available public chargers and more.

Get your fill in a flash

With the myChevrolet mobile app,* you'll have access to more than 250,000 available public chargers, including 20,000+ Tesla Superchargers.* It also allows you to easily pay for your charging session. To get started:

- Order your GM-approved NACS DC adapter
- Activate Public Charging within the app



Charging basics

Seamlessly fit charging into your routine, plus find out more about charging basics and how easy it is to go electric.



Home charging

Charging from the comfort of home is an option that easily fits into your daily routine.



Bidirectional charging

The GM Energy PowerShift Charger with bidirectional capabilities and GM Energy V2H Enablement Kit,* can provide a backup power source for your properly equipped home in the event of a blackout.



On-the-go charging

With over 250,000 available public charging stations, it's easy to charge when you're on the move.

TECHNOLOGY



17.7-inch diagonal display screen

11-inch diagonal driver information screen

Google built-in

With Google built-in* compatibility, every drive is more simplified and personalized.

Super Cruise

Enjoy a more confident, hands-free experience. On average, Super Cruise* users drive more than 40 million hands-free miles per month total.



SAFETY

Confidence is in your corner

Blazer EV offers over 15 standard safety and driver assistance features including Chevy SafetyAssist,*a suite of six advanced features that help you stay safe wherever you go.



Automatic emergency braking

Works with forward collision alert to help you avoid or reduce the severity of a front-end collision with a detected vehicle you're following.



Front pedestrian braking

Helps you avoid or reduce the severity of a front-end collision with a pedestrian it detects directly ahead of you.



Front pedestrian braking

Uses a brief, gentle steering wheel turn to alert you when you may be unintentionally drifting out of detected lane lines, so you can steer to stay safely in your lane.



Forward collision alert

Can warn you when it detects a potential front-end collision with a vehicle you're following so you can quickly take action.



Following distance indicator

Provides you with the following gap time in seconds between your vehicle and a detected vehicle you're following to help you decide if you're following too closely.



IntelliBeam

Can automatically turn the vehicle's high beam headlamps on and off according to surrounding traffic conditions.



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