



Quick Reference Guide

2025 Mercedes-Benz GLC 350e 4MATIC SUV

Models & MSRP

- GLC 350e 4MATIC SUV \$59,900¹

Standard Feature Highlights

- Third generation MBUX Infotainment with new-generation Voice Control, including Natural Language Understanding and Keyword Activation (“Hey Mercedes”)
- MB Navigation
- New Routines function within MBUX
- 12.3-inch Driver Display and 11.9-inch Center Touchscreen Display
- Wireless Apple CarPlay and Android Auto
- Inductive Wireless Smartphone Charging
- SiriusXM with Trial Period
- Biometric Fingerprint Scanner
- 64-Color Ambient Lighting
- 16-Way Power Heated Front Seats with Memory, Lumbar Support and Thigh Extension
- Split-Folding Rear Seats (40/20/40)
- Multifunction Leather Steering Wheel with Touch Control Buttons and Shift Paddles
- Power Tilt and Telescoping Steering Column
- Auto-Dimming Rear View Mirror
- LED Headlamps and Taillamps
- Adaptive Highbeam Assist
- Rain Sensing Windshield Wipers
- KEYLESS-GO® and KEYLESS-START®
- DYNAMIC SELECT
- Blind Spot Assist with Exit Warning Assist
- Active Brake Assist
- PARKTRONIC with Active Parking Assist
- ATTENTION ASSIST
- PRE-SAFE® with PRE-SAFE Sound
- 8 Airbags (includes new Center Airbag between front seats)
- 18-inch Wheels
- Self-Leveling Rear Air Suspension
- AC and DC Charging
- Mobile Flex Charging Cable

Optional Feature Highlights

- Exclusive Trim
 - Burmester® 3D Surround Sound System with Sound Personalization
 - Surround View 360° Camera
 - GUARD 360 with Picture Taking Functionality
 - Enhanced Ambient Lighting
 - Illuminated Door Sills

¹ Above pricing excludes \$1,150 destination and delivery charge

- Pinnacle Trim
 - All Standard and Exclusive Trim Features
 - DIGITAL LIGHT with Projections
 - Heat and Noise Insulating Glass
 - Head-Up Display
- AMG Line
 - AMG Exterior Styling
 - AMG Wheels
 - AMG Line Interior
 - Flat-Bottom Sport Steering Wheel
 - Perforated Brake Discs with Mercedes-Benz Brake Calipers
- Night Package
- Driver Assistance Package
 - Active Distance Assist DISTRONIC with Active Steering Assist and Extended Restart in Stop-and-Go Traffic
 - Active Blind Spot Assist
 - Active Lane Change Assist
 - Automatic Lane Change
 - Active Lane Keeping Assist
 - Active Speed Limit Assist with Traffic Sign Assist
 - Active Brake Assist with Turning and Cross-Traffic Function
 - Active Emergency Stop Assist
 - Congestion Emergency Braking
 - Evasive Steering Assist
 - PRE-SAFE® PLUS
 - PRE-SAFE® Impulse Side
- Ventilated Front Seats
- Heated Rear Seats
- Heated Steering Wheel
- MB-Tex Steering Wheel (for animal-free interior in conjunction with MB-Tex interior upholstery)
- Advanced USB Package

Technical Feature Highlights

- **3rd Generation Mercedes-Benz User Experience (MBUX):** A revolutionary multimedia system featuring innovative technology based on Artificial Intelligence and an intuitive operating system. MBUX is pioneering a new level of in-car experience. The system can be operated by a new generation of Voice Control, the center touchscreen, a new Touchpad, and/or by the Touch Control Buttons on the steering wheel. The system features learning capabilities and intelligent Voice Control with Natural Language Understanding and a verbal cue of “Hey Mercedes.”
- **Routines** (standard): Mercedes-Benz works to automate comfort functions based on personal needs and habits. With routines the customer can use templates or self-created routines:
 - **Templates:** With the help of these templates, customers can experiment with the different types of support that are possible with the help of routines. Examples here include "Cold days" (switching on the seat heating at a certain outside temperature, ambient lighting changes to warm orange) or "Date night" (romantic music is played via Bluetooth audio, the ambient lighting turns rose-colored). The templates are mostly stored in the backend. Some are stored locally in the vehicle, so they can be used even if there happens to be no connectivity. The templates are operated via the vehicle's central display and are arranged in carousel-style on the screen.
 - **Self-created routines:** Conditions can be attached to actions on the central display. For example, "If the interior temperature is below 53 degrees Fahrenheit, switch on the seat heating and set the ambient lighting to warm orange." The driver can also assign a name for self-created routines, such as "Warm me up." Under this personally chosen name, the

routine then appears on the screen under the menu item "My routines." It is also activated once so the vehicle can start it automatically. This routine category can be recognized by the blue tab in the menu bar. Routines can be created and edited in the vehicle, on the central display.

- **Transparent Hood** (with Exclusive and Pinnacle Trims): In the Off-road menu, the central display is able to show a virtual view under the front of the vehicle, including the front wheels and steering position. The view is composed of the images from the Surround View 360-degree camera. There are two views: under the vehicle and looking ahead. At speeds up to 5 mph the "transparent hood," i.e. the view under the vehicle, is shown. From 5 to 12 mph the system shows the view ahead. The camera image is switched off at higher speeds.
- **Active Parking Assist with PARKTRONIC** (standard) makes it possible to enter and leave parallel and end-on parking spaces or garages automatically.
- **Driver Assistance Systems** (optional): The GLC receives the latest in driver assistance technology including intelligent hands-off detection.
 - **Active Distance Assist DISTRONIC®** is an adaptive cruise control system that is able to automatically adjust your set speed for traffic ahead.
 - **with Route-Based Speed Adaptation**, the vehicle is able to reduce the speed in anticipatory mode by referencing map data ahead of curves, junctions, roundabouts, toll booths and exit roads.
 - **with Extended Restart in Stop-and-Go Traffic**, the vehicle can restart automatically up to 30 seconds after coming to a stop.
 - **Active Steering Assist** generates steering torque which helps the driver to stay in the center of the lane on straight roads and slight bends, taking its guidance from vehicles ahead and lane markings
 - **with Active Emergency Stop Assist**, which brakes the vehicle to a stop in a controlled manner when the system recognizes that the driver is distracted for a longer period or cannot intervene in vehicle control
 - **and Active Lane Change Assist**, which assists the driver in a convenient and cooperative manner when making lane changes.
 - **and Evasive Steering Assist** can support the driver to avoid a road user detected by the system in a dangerous situation.
 - **Active Brake Assist with Cross-Traffic Function** is able to help the driver avoid impending collisions with vehicles ahead or when turning off across the oncoming lane, the system will also assist with stationary or crossing vehicles and pedestrians, if the driver fails to take action quickly enough.
 - **Active Speed Limit Assist with Traffic Sign Assist** utilizes map data and information from Traffic Sign Assist to automatically adapt the vehicle's speed.
 - **Active Blind Spot Assist** is able to provide the driver with a visual alert, plus an audible alarm when a turn indicator is activated, to warn the driver if another vehicle is detected in the blind spot area. It can also help avoid a collision by single-sided braking if a lane change is still attempted with an obstacle in the blind spot.
 - **with Exit Warning** offers enhanced protection when getting out of the car, a visual warning for passengers displayed in the exterior mirror if a car or bicycle is driving past the vehicle. If the driver tries to open the door, an additional audible warning sound and ambient door lighting will start to flash red.
 - **Active Lane Keeping Assist** is able to warn the driver by means of vibrations of the steering wheel when the vehicle is unintentionally drifting out of its lane. If the vehicle passes over a solid line, or a dashed line when opposing traffic is detected, this system can pull the vehicle back into its lane by applying the brakes on one side.
- **PRE-SAFE® with PRE-SAFE® Sound** (standard) activates the PRE-SAFE safety measures when a collision from behind is imminent as well as applying the brakes when the vehicle is at a standstill in order to prevent subsequent accidents. PRE-SAFE® Sound omits a short interference signal if an

imminent collision is detected, triggering a protective reflex in the human ear referred to as the “stapedius reflex,” which can help reduce hearing loss in the event of an accident.

- **GUARD 360 with Picture Taking Function Capability** (optional): In addition to the features included with the standard Parking Damage Detection, Guard 360 visualizes the surroundings of the parked vehicle, for example if a collision has been detected. All the cameras of the 360° camera system are triggered. The resulting images are time-stamped. These images can be viewed in the central display as well as in the Mercedes me App and can then be used for further analysis purposes.
- **DIGITAL Light** (optional): HD system with projection module (more than 1 million pixels per headlamp), which uses data from the camera, sensors and the navigation system to calculate the brightness value for each individual pixel in near real time

At a Glance

	GLC 350e 4MATIC SUV
MSRP	\$59,900 ²
Length	185.7”
Width w/ mirrors (w/o mirrors)	81.7” (74.4”)
Height	64.6”
Wheelbase	113.1”
Cargo capacity	24.4 cu-ft
Curb weight	5,534 lbs.
Engine config.	2.0L Inline-4 Turbo Plug-In Hybrid
Displacement	1,991 cc
Drive config.	4MATIC All-Wheel Drive
Transmission	9G-TRONIC 9-Speed Automatic
Combined system output	313 hp
Combined system torque	406 lb-ft
Combustion engine output	201 hp
Combustion engine torque	236 lb-ft
Electric motor output	134 hp
Electric motor torque	325 lb-ft
Battery capacity	23.3 kWh (usable)
Charging capacity	AC: 11 kW / DC: 60 kW
Electric range	54 miles (EPA)
Fuel economy (city/hwy/comb)	60 / 70 / 64 MPGe (gas + electric)
0-60 mph	6.2 sec (est.)
Top speed	130 mph (electronically limited)

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Media Contacts

Paul Harmon	paul.harmon@mbusa.com
Cathleen Decker	cathleen.decker@mbusa.com
Andrew Brudnicki	andrew.brudnicki@mbusa.com

More information about Mercedes-Benz is available online at media.mbusa.com.

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