



Quick Reference Guide

MY24 eSprinter

Models & MSRP

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|-----------------------------|-------------------------|
| ▪ Cargo Van Standard Output | \$71,886 ^{1,2} |
| ▪ Cargo Van High Output | \$75,316 ^{1,2} |

Standard Feature Highlights

- New thermal management with pre-entry climate control
- New permanent-magnet synchronous motor with higher efficiency
- High recuperation performance with a variety of modes (e.g. regenerative breaking D Auto)
- Eco-Assist
- 113 kwh usable Battery capacity
- CCS charging system
 - AC Charging 9.6 KW
 - DC Fast Charging 50 KW
- Electric Parking Brake
- Mercedes me connect³ services with trial period (subscription required thereafter)
- Active Brake Assist
- Heated driver seat
- Multifunction Steering Wheel
- Electrically Adjustable Side Mirrors
- Cruise Control
- Keyless start
- Hold Function
- Charging capabilities with 2 USB-C sockets in the dashboard
- Trailer hitch prep wiring package
- Load-adaptive electronic stability program
- All-season tires
- Adjustable steering wheel (angle) with standard shift paddles
- Load compartment volume of up to 488 cu. ft.
- Front, Side Thorax-Pelvis and Window Airbags
- Heated driver seat

Optional Feature Highlights

- Mercedes-Benz User Experience (MBUX) with 10.25" Touchscreen
- DC Fast Charging 115kW

¹ Above price excludes \$2,295 delivery & destination charge.

² Until further notice, eSprinter orders require customers to select a partition wall and a floor option during the new model launch phase. The displayed base price does not include this equipment.

³ The use of Mercedes me connect services requires user registration with a Mercedes me ID and a Mercedes me connect account, and consent to the most recent Mercedes me ID Service Terms, the Terms of Use for the Mercedes me connect services, and the Privacy Notice for Mercedes me connect Connected Vehicle Services. Further, it requires vehicle pairing to the Mercedes me connect account and activation of the applicable Mercedes me connect services. Restrictions and limitations may apply. Models may include options/packages or services not standard on an eSprinter (as of MY24). The availability and functionality of Mercedes me connect services may vary depending on vehicle model, model year, selected options, vehicle hardware and software, country, US State and applicable customer group. Model eligibility and service availability for each model can be viewed on <https://www.mbusa.com/en/legal-notice/connected-vehicle>. Specifications are subject to change. MBUSA reserves the right to change or discontinue Mercedes me connect services at any time without prior notification or incurring any future obligation. Upon expiry of the term, certain Mercedes me connect services may require renewal for a fee in the Mercedes me connect Store. Services require vehicle cellular connectivity, network coverage of the mobile network provider and availability of vehicle GPS signal. Further, specific Services may require an additional contract and/or additional data volume with third party service providers and third party devices. The third party service providers are not within the control of Mercedes-Benz USA, LLC.

- Digital rear view mirror
- Electrical sliding door
- Robust, washable paneling on the load compartment walls
- eXpertUpfitter solutions offers for the load compartment to be individualized with shelving systems, a workbench or heavy-duty wood floors for heavy loads.
- Lightweight plastic floor
- Heated windshield
- Electrically folding exterior mirrors
- Anti-theft alarm system
- Automatic climate control
- Heated steering wheel
- Navigation with Electric Intelligence¹

Technical Highlights

- **Mercedes-Benz User Experience (MBUX):** A new multimedia system featuring innovative technology based on Artificial Intelligence and an intuitive operating system. MBUX technology is pioneering a new level of in-car experience. MBUX can be operated by Voice Control, the Touchscreen, Touchpad and Touch Control Buttons on the steering wheel. The system has learning capabilities and intelligent Voice Control with natural language understanding and a verbal cue of "Hey Mercedes". New generation offering an extended range of options bringing in greater vehicle control, EV specific functions and increased comfort.
- **Digital rear view mirror:** To improve the view to the rear, a camera is installed at the rear of the vehicle and the image is displayed on the screen of the interior mirror. With the interior mirror, the driver has a clear rear view. This solution has a high benefit for customers with no or limited rear view.
- **BLIND SPOT ASSIST:** With rear cross traffic alert (RCTA) recognizes vehicles in the blind spot using two short-range radar sensors located in the rear bumper. The detection area extends from the B-pillar approximately 11 feet to each side of the vehicle and 9 feet behind the rear end.
- **CROSSWIND ASSIST:** Detects strong gusts of crosswind and helps the driver to stay on course. At speeds over 50 mph it corrects the vehicle's course by means of automatic braking intervention on the wheels on the side of the vehicle facing the wind.
- **ATTENTION ASSIST:** Gives the driver visual and acoustic warnings if it detects typical signs of drowsiness or inattention, and urges the driver to take a break. Steering wheel movements are recorded and used to create an individual driver profile.
- **Active Brake Assist with Cross-Traffic Function** continuously checks the safe distance to the vehicle immediately in front, warns the driver optically and acoustically of potential collisions and autonomously brakes the vehicle to a full stop if required.
- **Touch Control Buttons:** touch-sensitive controls on the steering wheel for instrument cluster and infotainment system control, similar to a smart-phone interface, which respond to vertical and horizontal swiping movements.

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

¹ Navigation with Electric Intelligence requires activation in Mercedes me connect. In order to make full use of this service, activation of Mercedes me Charge is recommended. Availability of charging stations depends on the third-party service provider; however, the third party service provider is not within the control of Mercedes-Benz USA, LLC.