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Mercedes-Benz

Press Information
June 19, 2026

The All-New Electric Mercedes-Benz VLE: Exceptional Comfort, Confident Handling, Remarkable Versatility

- Long-distance comfort redefined: High efficiency with a WLTP range of more than 700 kilometers¹, 800-volt technology, and the ability to add up to 355 kilometers of range (WLTP) in just 15 minutes²
- Sublime ride comfort: AIRMATIC air suspension with automatic ride-height control
- Urban agility with effortless precision: Tight turning circle of 37.5 feet³ thanks to rear-axle steering
- Advanced driver assistance systems: MB.DRIVE technologies support the driver in a wide range of driving situations
- Immersive digital experience: MB.OS and MBUX Rear Space Experience deliver advanced connectivity and entertainment

With the all-new electric VLE, Mercedes-Benz introduces a vehicle that combines the comfort and refinement of a limousine with exceptional interior space and flexibility. The vehicle brings together the best of both worlds: it delivers the smooth ride and driving characteristics expected from a Mercedes-Benz, while offering a highly versatile interior designed for a wide range of uses. Thanks to the Mercedes-Benz Operating System (MB.OS), the VLE is continuously updated over-the-air and technically prepared for advanced driver assistance functionality.

The VLE excels in every aspect of the driving experience, delivering tremendous driving pleasure with complete confidence and ease. In the city, it offers confident maneuverability and ease of handling, while on long-distance journeys it delivers the comfort and serenity of a premium limousine. At the same time, the VLE sets new benchmarks in electric efficiency, consuming less than 20 kWh per 100 kilometers. With more than 700 kilometers¹ of estimated WLTP range and the ability to recharge up to 355 kilometers of range (WLTP) in just 15 minutes², even long journeys become effortless.

With room for up to eight adults in highly flexible, full-size seats, the VLE adapts to every journey and its requirements. The electrically adjustable seats can be easily moved via app and head unit (Remote Variable Rear Space). Rear passengers can also individually adjust their seating position using dedicated controls. The manually operated seats feature four integrated wheels and can be effortlessly moved along the rails, locked in position, or easily removed and, via Roll & Go,⁴ rolled into the garage.

¹ Range information is preliminary and has been determined internally in accordance with the "WLTP test procedure" certification method. To date, there have been no confirmed values from an officially recognized testing organization, nor has there been an EC type approval or a certificate of conformity with official values. Discrepancies between the data and the official values are possible. The actual range also depends on the individual driving style, road and traffic conditions, outside temperature, use of climate control/heating system, etc. and may vary.

² The stated range (WLTP) after 15 minutes of charging was determined using the maximum DC charging power in accordance with ISO/SAE 12906 under the conditions described therein.

³ Turning circle for long wheelbase VLE (curb-to-curb). The turning circle for the long wheelbase VLE wall-to-wall is 39.7 feet.

⁴ Final product specifications and market-specific details are subject to confirmation closer to launch.

Depending on the selected specification, the VLE is equipped with three seating rows and provides generous cargo capacity. With an overall length of 215.9 inches, if all seats are removed, the VLE boasts up to 152 cubic feet of cargo space, providing ample space for luggage or sporting equipment.

“With the all-new VLE, we are redefining electric mobility for families, businesses and leisure-active customers alike. Our Grand Limousine for up to eight people is exceptionally spacious, intelligent, efficient and delivers impressive agility and long-distance comfort. The VLE is perfectly designed around real customer needs – and engineered to further exceed their expectations.”

Thomas Klein, Head of Mercedes-Benz Vans

“The all-new electric VLE is a genuine gamechanger. With seven-degree rear-axle steering and AIRMATIC air suspension it handles like a compact car and rides like a true premium limousine. And with more than 700 kilometers of WLTP range⁵ and up to 355 kilometers of range (WLTP) recharged in 15 minutes⁶, the VLE redefines what every day electric mobility can mean for a vehicle of this size.”

Andreas Zygan, Head of Development, Mercedes-Benz Vans

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10 Reasons Why the New VLE Sets a New Standard in Electric Luxury

More than 700 kilometers of WLTP⁷ range deliver outstanding long-distance capability: Thanks to 800-volt technology and a new battery with a usable energy content of 115 kWh, the VLE can recharge up to 355 kilometers (WLTP)⁸ of range in just 15 minutes.

Superior ride – agile and comfortable like a true premium limousine: AIRMATIC air suspension with 1.5 inches of level adjustment ensures exceptional ride comfort. Combined with seven-degree rear-axle steering, the VLE is exceptionally agile and achieves an impressively small turning circle of approximately 37.5 feet⁹.

Highly flexible seating for up to eight people – manual Roll & Go¹⁰ or remote “seat ballet”: The manually operated seats feature four integrated wheels and can be effortlessly moved along the rails, locked in position, or removed and rolled into the garage. Electrically adjustable seats can be repositioned via the vehicle interface or mobile app, almost like choreographing a ballet (Remote Variable Rear Space). Rear passengers can also adjust their own seat individually using the seat-shaped control unit on the doors.

Newly developed seating – tailored comfort and flexibility: New individual seats and bench configurations can be arranged in a variety of ways. A highlight is the electric Grand Comfort Seat, featuring an additional pillow, armrests, cupholders, wireless charging, lumbar support, massage function, and calf support.

MBUX Rear Space Experience – immersive entertainment for every journey: A retractable 31.3-inch panoramic display is integrated into the headliner above the front seats. With 8K resolution, split-screen functionality, and an integrated eight-megapixel camera, it enables passengers to enjoy streaming movies, music videos, games, or video conferences.

Sky View panoramic roof – a new interior experience: Extending seamlessly from the B-pillar to the rear, the one-piece glass roof conveys an unprecedented sense of space and freedom as well as tranquility. Surround ambient lighting enhances the atmosphere, while an electric sunblind provides protection from excessive sunlight.

MBUX Superscreen – a fully digital cockpit experience: Three displays are seamlessly integrated beneath a single glass surface: a 10.25-inch driver display, a 14-inch central display, and a 14-inch front passenger display. While the driver benefits from clear, focused information, the front passenger can enjoy a personalized entertainment experience – such as video streaming, gaming or apps.

Advanced digital intelligence – intuitive, personalized and always up to date: Powered by the AI-based Mercedes-Benz Operating System (MB.OS), the VLE features the latest MBUX generation with intuitive and personal control. The MBUX Virtual Assistant, which uses multi-agent generative AI and understands complex conversations with memory, responding like an informed friend, while over-the-air updates keep the VLE continuously up to date with features and enhancements.

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Advanced driver assistance — ready for advanced assisted driving: The optional Digital Extra: MB.DRIVE ASSIST PRO.¹¹ will offer further expanded driver assistance features. The “CITY PRO” feature, which enables seamless point-to-point driving experience, will be available at a later date via over-the-air updates. Distance Assist DISTRONIC is standard, while additional systems enable assisted steering and lane changes on highways.¹²

New modular and flexible architecture – efficiency meets striking presence: The new VLE embodies a completely new design with a low, streamlined silhouette and iconic aesthetics. This results in outstanding aerodynamics, with a drag coefficient of just 0.25, while maintaining a distinctive and modern design.

¹¹ Our driver assistance and safety systems are only aids and do not relieve you of your responsibility as the driver. Please take note of the information in the Owner's Manual and the system limits which are described therein. Certain features, including MB.DRIVE ASSIST PRO, are subject to availability and may be introduced at a later date. Functionality may vary by market and regulatory approval.

¹² All systems are designed to support the driver and do not replace attentive driving.

As Surprising As Life Itself: The VLE is a True Shapeshifter

The new VLE adapts effortlessly to a wide range of needs and lifestyles. Its design, finish, functionality and driving comfort can be tailored to individual preferences. With a broad product lineup, multiple variants, and customizable configurations, the VLE is designed to meet diverse customer expectations - from flexible setups for families and leisure-oriented use to premium shuttle applications.

A perfect fit for families: The VLE is an ideal everyday companion for families, designed to make life easier. It can recharge in just 15 minutes for a driving range of up to 355 kilometers (WLTP).¹³ During a long-range journey from Stuttgart to Rome – covering almost 680 miles - the VLE required only two short 15-minute charging stops. Thanks to MB.OS, the VLE also features state-of-the-art advanced driving assistance systems (ADAS).

Convenience features include electric sliding doors on both sides with optional HANDS-FREE Access, which is especially useful in tight parking spaces. The sliding doors have fully retractable windows for plenty of fresh air, and the separately opening rear window simplifies loading and unloading.

Reliable all-rounder: Whether in the urban jungle or beyond paved roads, the stylish VLE combines refined design with flexible interior, making it ideal for leisure enthusiasts who need space and versatility. With Roll & Go.¹⁴, the seats can be moved along the rails as needed and locked in position or simply removed to create ample space for sports and leisure equipment. With a towing capacity of up to 2.5 tons, the VLE easily hauls weekend accessories or additional cargo. A powerful electric drive unit delivering more than 300 kW, combined with 4MATIC all-wheel drive, ensures optimal propulsion and maximum traction.

Exclusive shuttle: The VLE pairs modern elegance with an immersive sense of space to meet premium expectations. It offers seating for up to eight passengers across three full-size rows with multiple configurations and trim options available. Two standard electric sliding doors ensure comfortable entry and exit on either side..¹²

Superior Ride: Agility and Long-Distance Comfort of a True Premium Limousine

Engineered to go the distance: efficiency and high-performance charging for effortless travel

The Grand Limousine embodies a completely new design with a low, streamlined silhouette and iconic aesthetics. This results in outstanding aerodynamics, with a drag coefficient of just 0.25. Combined with remarkably low energy consumption and impressive range, it sets a new benchmark for real-world electric mobility.

The 203 kW VLE 300 electric, with a WLTP range of more than 700 kilometers¹⁵, features an electric drive unit with a permanently excited synchronous motor (PSM) on the front axle. The VLE 400 4MATIC with 310 kW is considered the performance-oriented model. With an additional powerful electric motor on the rear, it sprints from 0 to 60 mph in just 6.4 seconds. Both models feature a new NMC battery with a usable energy content of 115 kWh. Thanks to 800-volt technology, the VLE can charge at more than 300 kW, adding up to 355

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kilometers of range in just 15 minutes.¹⁶ Low energy consumption and ultra-fast charging make long-distance travel remarkably time-efficient and effortless.

Sublime ride comfort: AIRMATIC turns every journey into a serene experience

With AIRMATIC air suspension, the VLE delivers truly sublime ride comfort. Maintaining constant ground clearance regardless of load, the system adapts continuously to road conditions. Each wheel features independent damping, allowing the vehicle to absorb speed bumps, potholes and uneven surfaces with ease. Every journey becomes a serene experience.

At speeds above 68 mph, the system automatically lowers the vehicle by 0.5 inches, reducing aerodynamic drag, increasing efficiency and improving driving stability. In “Sport” mode, customers can lower the ride height manually by approximately 0.5 inches. At a standstill, the vehicle can be lowered by up to 1.5 inches for easier entry and exit. On uneven or unpaved roads, it can be raised by the same amount to increase ground clearance. For the first time, this adjustment can also be controlled by voice command, for example by saying: “Lower vehicle level”.

Urban agility with effortless precision: compact turning circle thanks to rear-axle steering

Rear-axle steering gives the VLE exceptional agility for a vehicle of its size. With a steering angle of up to seven degrees, it boasts impressive stability at high speeds, during quick lane changes and in sudden evasive maneuvers. In the city, rear-axle steering reduces the curb-to-curb turning circle to just 37.5 feet¹⁷ – comparable to the Mercedes-Benz CLA, and tight enough to turn within the space of a tennis court. This makes parking in tight spaces, turning in narrow streets and navigating busy city traffic significantly easier and more comfortable. Drivers also benefit from a more direct steering ratio, requiring fewer turns of the wheel from straight-ahead to full lock.

Exceptionally Smart: Top-Notch Digital Experience

Powered by MB.OS – making the driving experience more personal and intelligent

Thanks to the AI-powered Mercedes-Benz Operating System (MB.OS), the VLE features the latest MBUX with intuitive and personal control. It also benefits from the MBUX Virtual Assistant, which uses multi-agent generative AI and understands complex conversations with memory, handling more complex interactions and adapting to user preferences over time. Over-the-air updates keep the VLE continuously up to date, adding new features and enhancements without the need to visit a dealer.

MBUX Rear Space Experience: immersive entertainment for every journey

A retractable, 31.3-inch panoramic display is integrated into the headliner above the front seats. With 8K resolution, split-screen functionality and an eight-megapixel integrated camera, it transforms the interior into a private digital retreat at the touch of a button– ideal for streaming movies, music, gaming or video conferencing. The optional Burmester® 3D Surround Sound System offers 22 speakers with Dolby Atmos® technology to create a theatre-like, immersive audio experience. The continuously growing Mercedes-Benz infotainment ecosystem offers more than 40 apps¹⁸ ranging from music and video streaming to videoconferencing and gaming. Available services include Disney+ and Sony Pictures Entertainment’s RIDEVU.¹⁹

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¹⁷ Turning circle for long wheelbase VLE (curb-to-curb). The turning circle for the long wheelbase VLE wall-to-wall is 39.7 feet.

¹⁸ To use the Digital Extras, you must create a Mercedes me ID and agree to the Terms of Use for Digital Extras and the Mercedes me ID Service Terms in their applicable versions. In addition, the respective vehicle must be linked to the user account. After the limited term expires, the Digital Extras can be extended for a fee, provided they are still offered for the corresponding vehicle.

¹⁹ Final product specifications and market-specific details are subject to confirmation closer to launch

MBUX Superscreen: a fully digital cockpit experience

The VLE's cockpit offers a high-end digital experience with the optional, visually floating MBUX Superscreen, which spans the width of the instrument panel. Three displays sit behind a single glass surface: a 10.25-inch driver display, a 14-inch central display and an additional 14-inch screen for the front passenger (optional). While the driver benefits from clear, focused information, the front passenger can enjoy personalized entertainment like video streaming, gaming, or apps. If the passenger display isn't equipped, a star pattern adds a refined visual touch in its place. Powered by high-performance microprocessors, the MBUX Superscreen renders real-time graphics from the Unity Game Engine. An optional head-up display with augmented navigation, projects key information into the driver's line of sight by creating a virtual 23.1-inch image that appears to float approximately 13 feet in front of the vehicle.

Unmatched Comfort and Versatility: Tailored to Every Taste and Need

Easy access to the rear: two sliding doors with retractable windows and separately opening rear window

The comfort experience starts the moment you step inside. The VLE features electric sliding doors on both sides with optional HANDS-FREE Access, allowing passengers to enter and exit quickly and safely without having to walk around the vehicle or requiring the driver to turn around. This is especially helpful in tight city streets. The sliding doors include fully retractable windows and an intelligent safety function that stops movement if an obstacle is detected. Just as practical as the doors is the separately opening rear window which provides convenient access to the cargo area – perfect for tight parking spaces where there is limited space to open the full tailgate. For added convenience, the electric EASY-PACK tailgate is standard.

Room for all: more versatility than ever before

The VLE is the epitome of versatility and comfort. Seating configurations from six to eight passengers are available, offering exceptional flexibility to match every preference and need. Customers can choose from three newly developed individual seat types in the rear: Comfort Seat (manual), Premium Comfort Seat (electric), and Grand Comfort Seat, the latter with an additional pillow, wireless charging, lumbar support with a massage function and calf support (electric). In addition to individual seats, two three-seat comfort benches—available in manual or electric versions—provide even more layout options. Fold-out tables further enhance comfort and usability for rear passengers.

Perfect climate comfort: a pleasant temperature from the start

Whether it's 90-degrees Fahrenheit in Dubai or negative 15-degrees Fahrenheit in New York – the VLE maintains a comfortable climate all year round and anywhere in the world. Three climate control systems ensure pleasant temperatures are established quickly, especially in the rear passenger area.

Flexible seating: manual Roll & Go²⁰ or remote controlled “seat ballet”

The new Roll & Go²⁰ system offers a convenient way to move and remove the manually operated seats. Customers can move and fold the seats and benches forwards and backwards with minimal effort and lock them in position. They are also removable in any position, enabling customers to quickly and easily create a cargo space to suit their specific requirements. When removed, the seats can easily be rolled into the garage on their integrated four wheels.

A unique feature in this segment is the ability to configure the seating layout remotely. Thanks to MB.OS, all electrically adjustable rear seats and benches can be moved via the infotainment system, the seat control buttons in the side wall panels or via the Mercedes-Benz App, almost like choreographing a ballet. Titled

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“Remote Variable Rear Space,” this feature redefines the intelligent use of space. There are four pre-defined configurations available:

- “Baggage”: Moves all seats forward as far as possible to maximize cargo space – great for shopping or stowing sports gear
- “Executive”: Moves the seats as far back as possible to maximize legroom in the first rear seating row – perfect for VIP transfers
- “People & Baggage”: A well-balanced configuration that ensures ample luggage space and comfortable legroom in both rear rows
- “Standard”: Returns all seats back to their default position

Extensive customization options: tailored to individual preferences

A wide range of packages and options allows customers to refine the VLE’s interior and the exterior to their individual preferences and lifestyles. For the U.S. market, models are offered with a highly comprehensive standard equipment specification, complemented by select optional packages that further enhance comfort, technology and design. These packages follow familiar Mercedes-Benz passenger car nomenclature, including available Exclusive Package and Pinnacle Package offerings. Additional options include exterior styling elements, trim finishes and a range of 20- to 22-inch light-alloy wheels, allowing customers to further personalize both the interior and exterior of the VLE.

A long center console is available, featuring integrated cupholders, two wireless charging pads, a stowage compartment beneath the classic butterfly lids and a lower open storage shelf suitable for items such as a larger handbag. Another variant offers two temperature-controlled stowage compartments (cooled or heated), UV disinfection, AIR-BALANCE fragrance generator, two wireless charging options, ambient lighting and elegant trim elements.

Support in Almost Every Driving Situation: The Advanced MB.DRIVE Systems

To provide first-class driving assistance¹⁹, the all-new VLE is equipped with 10 external cameras, 5 radar sensors, 12 ultrasonic sensors, along with a water-cooled supercomputer processor powered by the Mercedes-Benz Operating System (MB.OS). This exceptionally powerful control unit is capable of up to 254 tera operations per second (TOPs). Artificial intelligence algorithms, trained on large volumes of fleet data, process the raw sensor data to build a detailed understanding of the surrounding traffic environment. Thanks to MB.OS, the system remains continuously up to date via over-the-air updates and is technically prepared for advanced SAE-Level 2 driving assistance. The optional Digital Extra: MB.DRIVE ASSIST PRO²¹ will offer further expanded driver assistance features. The “CITY PRO” feature, which enables a seamless point-to-point driving experience, will be available at a later date via over-the-air updates.

The VLE offers extensive safety and assistance systems¹⁹ such as a rear-view camera, Distance Assist DISTRONIC, Lane-keeping assistance, Maneuvering Assist and Evasive Steering Function Plus, which can help the driver to steer around objects or other vehicles within the vehicle’s own lane. Additional driver assistance features are available to further support steering, braking, acceleration and parking functions, depending on vehicle specification and configuration. Systems such as Steering Assist and Lane Change Assist can support the driver in certain situations, including highway driving, when activated and under appropriate conditions. The VLE is equipped with an advanced sensor and hardware architecture that enables enhanced functionality and allows for feature updates to be introduced over time, where available.

²¹ Our driver assistance and safety systems are aids and do not relieve you of your responsibility as the driver. Please take note of the information in the Owner’s Manual and the system limits which are described therein. Certain features, including MB.DRIVE ASSIST PRO, are subject to availability and may be introduced at a later date. Functionality may vary by market and regulatory approval.

Advanced parking assistance: effortless maneuvering and parking

MB.DRIVE²² supports the driver by detecting available parking spaces on both sides of the vehicle from a distance, including spaces without clearly marked lines. For the first time, it also enables diagonal parking. In addition, the system can assist with both parking and exiting a parking space – even if the vehicle was initially parked manually. Parking maneuvers are supported at speeds of up to 3mph.

MB.DRIVE PARKING ASSIST 360 enhances maneuvering with new and improved surround views provided by its 360-degree camera and an improved user interface. A 3D surround view features an animated or transparent 3D vehicle model, showing real-time information, such as brake lights, indicators, open doors, mirror position and the exact rotation and steering angle of every wheel. The Digital Extra²³ “Rim Protection Warning” function adds a top-view distance indicator while maneuvering to help prevent damage to the wheels.

The Digital Extra²³ “Reverse Maneuvering Function” allows the vehicle to automatically reverse along a section of the route it has just travelled for up to 490 feet with the system taking control of lateral guidance, provided certain conditions are met. During operation, the main screen displays the reversing camera image together with a graphic visualization of the planned route. This is particularly helpful in situations, where turning around is not possible.

Comprehensive safety from the ground up

Driver assistance systems are designed to help reduce the likelihood of accidents across a wide range of situations. With PRE-SAFE®, Mercedes-Benz vehicles can initiate preventative measures before a potential collision occurs. However, should an accident occur, the crumple zones and the exceptionally rigid passenger cell and restraint systems are designed to help mitigate the effects. These systems include up to 11 airbags, as well as adjustable head restraints and seat belts with belt tensioners and force limiters, which are also found in the rear at all outer seats.

New Era of Distinctive Design

A desirable statement: innovative aesthetics with outstanding aerodynamics

The VLE clearly signals a new era. Its new modular architecture enables a new design that seamlessly unites form and function. This results in outstanding aerodynamics, with a C_d value of just 0.25. The front overhang gives the VLE upscale presence, while the sleek, stretched roofline flows into the smoothly rounded rear. This streamlined silhouette conveys both power and effortless agility, making the VLE a distinctive and highly desirable presence on the road.

Bold presence: iconic grille and striking light signature

Two pronounced power domes on the hood reinforce the bold and confident look. The front end is defined by a fresh interpretation of the brand's signature grille, which depending on specification, may include an illuminated frame, a continuous light strip linking the headlights, and signature star-shaped daytime running lights with DIGITAL LIGHT. Design variations include either a standing star on the hood or an integrated central star. A highlight at the rear is the arc design taillights seamlessly integrated into the aerodynamic spoiler lip. A full-width light strip frames the rear in an inverted U-shape and houses all lighting functions, creating a distinctive signature that immediately catches the eye.

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²³ To use the Digital Extras, you must create a Mercedes me ID and agree to the Terms of Use for Digital Extras and the Mercedes me ID Service Terms in their applicable versions. In addition, the respective vehicle must be linked to the user account. After the limited term expires, the Digital Extras can be extended for a fee, provided they are still offered for the corresponding vehicle.

Extraordinary interior: Sky View panoramic roof, ambient lighting and a unique wraparound effect

The VLE's interior is just as impressive as its exterior, elevating the familiar Mercedes-Benz "welcome home" feeling to an entirely new level. A key highlight is the Sky View panoramic roof - a single piece of fixed glass that stretches seamlessly from the B-pillar to the rear, creating an unmatched sense of openness, comfort, and calm. Like the rear windows, including the separately opening rear window, it features an electric sunblind. Surround ambient lighting shows the glass roof in striking fashion.

Ambient lighting plays a central role throughout the VLE, extending from the cockpit to the third row of seats, embracing every occupant. Paired with the stylish, furniture-inspired cabin and extensive personalization options, it creates a truly immersive, lounge-like atmosphere.

At a Glance

	Mercedes VLE 300*/ Mercedes VLE 400 4MATIC*
Battery	NMC
Battery Capacity (kWh)	115 kWh
Charging time, DC Fast Charging (800v, 10%-80%)	~ 25 minutes
Length	215 in
Width w/ mirrors folded out (w/o mirrors)	88.5 in. (78.7 in.)
Height	76.5 in.
Wheelbase	138 in.
Cargo Volume (cu ft)	Up to 152 cu-ft
Drive Config.	FWD/AWD
Top speed (mph)	111

*Provisional figures

Mercedes-Benz Anniversary Year "140 Years of Innovation"

Since Carl Benz filed the patent for the first automobile 140 years ago and Gottlieb Daimler built his motorized carriage shortly afterwards, Mercedes-Benz has dedicated itself to constant innovation and to creating the world's most desirable cars for customers. This ambition has driven every innovation – from the world's first automobile in 1886 to the biggest product launch program in the company's history that is currently underway. With its passion for performance and pioneering power, excellence and an unwavering commitment to customer service, the brand has consistently shaped the future of mobility. The result goes well beyond engineering achievement – it creates the unmistakable feeling that leads through everything Mercedes-Benz does: Welcome home.

Mercedes-Benz is celebrating 140 years of innovation by driving three new S-Class sedans on a transcontinental journey to 140 locations worldwide. Each place highlights the brand's technology, heritage, pioneering spirit and worldwide presence. Along the way, customers, fans and colleagues will get to join in the celebrations – on an epic adventure that will run until October 2026. Follow the "140 Years. 140 Places" drive

across six continents on our "[140 years of innovation | Mercedes-Benz Media](#)" special and via the [Mercedes-Benz Community](#).

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About Mercedes-Benz USA

Mercedes-Benz USA (MBUSA), headquartered in Atlanta, is responsible for the distribution, marketing and customer service for all Mercedes-Benz products in the United States. MBUSA offers drivers the most diverse lineup in the luxury segment with 18 model lines ranging from the sporty GLA SUV to the flagship S-Class and the dynamic all-electric vehicles from Mercedes-Benz. MBUSA is also responsible for Mercedes-Benz Vans in the U.S. More information on MBUSA and its products can be found at www.mbusa.com and www.mbvans.com. To learn more about all Mercedes-Benz entities in North America, visit group.mercedes-benz.com/northamerica.

Accredited journalists can visit our media site at media.mbusa.com.

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