Since the invention of the automobile, the advancement of human mobility has been more than a mission to Mercedes-Benz. It’s an ongoing, ever-growing commitment.

Every Mercedes-Benz automobile has its roots in the 1886 patent awarded to Karl Benz for the first car. But it’s reaching for the blue sky, with an ever-growing passion for progress, that has kept that family tree strong. And while more than 80,000 patents may impart some bragging rights, that’s not what keeps an automaker at the forefront of innovation. What drives Mercedes-Benz engineers are the people who drive Mercedes-Benz automobiles. Satisfying their needs. Inspiring their dreams. And above all, protecting what they hold most dear: their future. From the safety of the passengers they carry to the stewardship of the planet they drive upon, Mercedes-Benz innovation does not come merely from the desire to be first. It’s driven by a sense of responsibility to see the world honestly, foresee how it could be better, and forge the way there. Progress is the difference between “could” and “can.” And leadership is when there’s no difference whatsoever between “should” and “does.”
The single most defining characteristic of an innovation leader is being far from single-minded. An extraordinary breadth of achievements must be brought to life with unmatched depth. It’s why Mercedes-Benz is electrifying the future in ways that extend far beyond the automobile itself.

There’s only one way for an automaker to possess a rich heritage—and it’s not by living in the past. The path to having a meaningful history is to keep making history. Since creating the car, the company that later merged with Daimler to become Mercedes-Benz has been doing one thing: continually reinventing it. And while that one thing is actually hundreds of thousands of ideas, trials, breakthroughs and improvements, they all add up to a singular, never-ending trajectory: making driving better.

The passion for the open road is just one factor in the complex equation of personal transportation. And for more than 130 years, it’s likely that no automaker has explored, experimented and excelled in more arenas of motoring—from safety firsts to racing wins—than Mercedes-Benz. Even more significant is how many Mercedes-Benz innovations have gone on to become the standard that’s used by the entire industry: Safety advancements from crumple zones to stability control. Comforts like ambient lighting and ventilated seats. And performance firsts from fuel injection to the lithium-ion hybrid battery. And can you name another brand that’s put gasoline, diesel, hybrid, plug-in hybrid, fuel-cell and battery-electric vehicles into its customers’ driveways?

In the next few years, Mercedes-Benz will launch a line of all-electric vehicles that will advance the automobile by delivering the next generation not only of power, but of safety, luxury and performance, too. In addition, Daimler is deeply involved in developing new ways that people will generate, store and dispense the energy to fuel them. And once again, innovation will advance the heritage of Mercedes-Benz, and accelerate the future of mobility.

The pathway to earning every patent, trophy and loyal customer starts with one question: “How can we make driving better?” No matter how many times Mercedes-Benz engineers answer it, they’ll never stop asking it.
Beyond the virtues that make every Mercedes-Benz an industry standout, the electrified models make the Star shine with a brilliance all their own. With intelligent technologies, they can interpret the traffic, analyze the terrain, and even inform the driver’s right foot, to optimize driving range and efficiency.

From safety to performance to comfort, the advanced engineering of a Mercedes-Benz is its signature virtue. The intelligent technology in the plug-in hybrid models and all-electric B 250e makes them even more virtuous.

Each of the hybrids features an electric motor that can efficiently enhance the gasoline engine’s response with an instant boost of torque. They can also cover many commutes on battery power alone, or team up to deliver from 50 to 63 MPGe on the highway.

The compact lithium-ion battery— the size of an ordinary car battery— can be fully charged in as little as 2.5 hours at a public charging station, or by the gas engine while you drive.

Radar-based Regenerative Braking— standard on all the hybrids and a B250e option— monitors your distance to traffic ahead, helping to capture energy as you slow down and use it to charge the battery. Along with four driving modes from pure-electric to saving the battery for later, the hybrids can apply navigation* data to optimize the use of gas and electric power on a trip. Even if you don’t input a route, it analyzes the topography up to four miles ahead. And when driving a C350e or S550e on battery power, a “haptic” accelerator pedal can let you know by feel when you can coast, or how to avoid engaging the gas engine. It all adds up to more range from less gas.

*Optional or not available on some models. Please see back of brochure.
Why would you choose a Mercedes-Benz over any other luxury hybrid? The same reasons you’d choose any Mercedes-Benz: an unmatched balance of finely crafted luxury and first-of-its-kind innovation. From hand-finished wood and richly tailored seating to industry-advancing entertainment and driver assists, there are rewards for all your senses. And from groundbreaking safety to corner-hugging handling to in-car Internet, no other hybrid models or SUVs can make you feel so protected or connected.

Simply put, the unparalleled experience of driving a Mercedes-Benz is undiminished by its added efficiency. Lower emissions in no way reduce the emotions it imparts to its driver and, in fact, in many ways you get more: Each model has greater total gas-electric horsepower and torque than its class competitors. They can whisk you away with extra-silken smoothness and an uncanny sensation of quiet strength. The comfort of their cabins can be ready upon your arrival — warmed in winter or cooled off after parking in the sun — thanks to pre-entry climate control via the car’s smartphones app. And each model features upgrades of its own, from air suspension to additional luxuries — as well as distinctive “Hybrid Blue” accents in its headlamps and brakes.
Is a pure electric vehicle (EV) a good fit for you? A few simple questions will give you an idea. First, how far do you drive on a daily basis? The high-performance 28-kWh battery pack of the B 250e can take you up to 87 miles on a full charge. For work, school, shopping—or maybe all three—that might be more than enough. Next, where will you charge it? Lots of public places offer charging stations, and you can plug it in at home (read more below). What happens when you need to go farther? The answer to that might make a B 250e an ideal second car, or maybe it makes sense to rent a car for the annual vacation—and stay gasoline-free the rest of the year.

You “refuel” your B 250e by plugging it in—at home, the mall, the office, your parking spot, or maybe all of these places. The standard charging port is easy to use, and you can check its progress on the car’s smartphone app. Most public charging stations can fully charge the battery in 3.5 hours, or do a 60-mile “top-up” in just two hours. At home or where a charging station isn’t available, you can use an ordinary 120-volt household outlet. Your local power utility may even offer incentives to installing a faster 240-volt home charger. The standard RANGE PLUS Package lets you add 15 more miles to a charge if you know you’ll be needing to go a little further.

If all-electric driving is a good fit for your driving style, you’ll find the B 250e is also an especially good fit for your lifestyle. Its battery packs nest below the cabin to maximize inner space, allowing five adults to ride comfortably. The shapely power front seats include standard memory, and are available with soothing heating and cooling, hand-fitted leather upholstery in Black, Nut Brown or Cranberry Red. The rear seats feature a folding center armrest with a pass-through for long items, or you can fold down the 60/40 split to create up to 51.4 cu ft of carpeted cargo space—much as some SUVs. Just like a gasoline engine, an EV uses energy to accelerate, even if it does so more smoothly and quietly than you may be used to. With 251 lb-ft of torque on tap from a standard, the sporty B 250e can reach 60 mph in just 7.9 seconds.* But unlike a gasoline car, it can earn some “fuel” back as you decelerate. Its regenerative braking feature captures energy at the wheels and sends it back to recharge the battery. An industry-first option uses radar to watch traffic ahead, then adapts the brakes to optimize energy recuperation, to help you get more miles from a charge. Paddles on the steering wheel let you step it up manually too, a lot like downshifting. Whether it’s plugged in or unplugged, Mercedes me makes it easy to stay connected to your B 250e. Five years of mbrace Connect services are standard, including a smartphone app with remote vehicle features. The touch of a button in the app can also bring you to the EV Mercedes Electric Vehicle Homepage, with features specially tailored for EV life. You can view your car’s charge status, map its driving range, locate charging stations, stay informed about the Climate®, or Safety Web browser on your phone. You can also preheat or cool the cabin while the car is plugged in, to help maximize your driving range. Learn more at MBUSA.com/mercedesme.
B 250e

Motor: Zero Emission asynchronous electric power
Power: 177 hp (132 kW) @ 3,600 rpm
Torque: 251 lb-ft @ 0 rpm
Battery type: 28-kWh lithium-ion
Transmission: Single-speed (forward or reverse) with ECO+ and Sport modes
Driving range: Up to 87 miles per full charge
Charging time:
- @120 volts: Up to 32 hrs
- @240 volts: 3.5 hrs (40 amps)
- Under 2 hrs for a 60-mile "top-up"
Acceleration: 0–60 mph in 7.9 sec
EPA estimated fuel economy:
- 85 MPGe city
- 82 MPGe highway

Only one 100% electric vehicle combines 87 miles of driving range with a full range of Mercedes-Benz family values. The B 250e lets five adults travel in quiet comfort, surrounded by industry-leading safety systems. Its user-friendly technology helps make driving a pleasure even before you open the door. And with a powerful 177-hp motor and nimble chassis, its sporty and spirited response isn’t just enthusiastic—it’s electrifying.

While the B 250e generates zero local emissions, it advances generations of Mercedes-Benz traditions. Its stylish design is both sporty and elegant, with LED lighting and chrome accents. Its aerodynamic, highly rigid body envelope a flexible cabin that offers generous passenger room, or easily adapts to take on up to 51.4 cubic feet of cargo with the rear seats folded down. And from its craftsmanship to its conveniences, it’s pure Mercedes-Benz.

Key standard features:
- Power front seats with memory, 60/40-split folding rear seats
- Dual-zone climate control with pre-entry activation via smartphone app¹
- 17" 10-spoke alloy wheels
- LED Daytime Running Lamps and LED taillamps
- MAGIC SKY Package with moonroof and a large function
- Active Brake Assist and forward collision mitigation

Select optional equipment:
- Radar-based Adaptive Braking System with steering wheel paddles
- Blind Spot Assist, rearview camera, Parking Pilot
- SmartKeyless Go with SmartKey and Android Auto®
- Electric Blue Interior Package

POWER ADAPTER

Only one 100% electric vehicle combines 87 miles of driving range with a full range of Mercedes-Benz family values. The B 250e lets five adults travel in quiet comfort, surrounded by industry-leading safety systems. Its user-friendly technology helps make driving a pleasure even before you open the door. And with a powerful 177-hp motor and nimble chassis, its sporty and spirited response isn’t just enthusiastic—it’s electrifying.

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- Blind Spot Assist, rearview camera, Parking Pilot
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- Electric Blue Interior Package
Three plug-in hybrids — a sporty C-Class sedan, versatile GLE SUV and sumptuous S-Class sedan — combine turbocharged gas-engine thrills with the additional advantages of electric driving. Each of them multiplies brainpower and horsepower to enhance both performance and efficiency. With well over 400 lb-ft of torque, all three hybrids accelerate swiftly. Two of them are even quicker than their gas-only siblings, and all of them lead their competitive sets. And with their batteries fully charged, they can each return exceptional efficiency on the highway: up to 50 MPGe in the all-wheel-drive GLE 550e SUV, 61 MPGe in the C 350e, and 63 MPGe in the S 550e.5

The intelligent hybrid systems in the plug-in models let you choose among four drive modes. HYBRID mode is the default setting, and it’s smart enough to use all the time to maximize your convenience while it optimizes the car’s performance. It engages the gas and electric motors based on conditions like terrain and navigation route data. The all-electric E-MODE offers locally emission-free driving around town, with 100% of the electric motor’s torque on call at any time. On longer trips, E-SAVE conserves battery power on the open highway for all-electric driving when you get into a city. And CHARGE mode replenishes the battery by driving on gas-only power.

The “e” at the end of the plug-in hybrids’ model names may stand foremost for their electrified powertrains, enhanced efficiency and ultralow emissions. But in addition to toeing a green line, each is also a pure Mercedes-Benz with a passion for the redline. So while their eco-friendlier benefits appeal to your sensibilities, they spark your desire just as enticingly. The quiet power of their electric boost whisks you to speed in both a rush and a hush. Their high tech meshes seamlessly with human nature, not only with their intelligent operation and intuitive controls but by wrapping it all in finely crafted furnishings. The “e” also stands for emotion and excitement.

PLUG IN, PUMP LESS

THE GAS-ELECTRIC PLUG-IN HYBRIDS

Remote Possibilities

Mercedes makes convenience and power in your pocket, with a smartphone app that offers an array of remote vehicle controls. The tap of a smartphone button can also take you to the My Mercedes-Benz vehicle information display, with features designed to enhance your plug-in life. You can locate charging stations with just a few clicks, and then monitor your car’s charge status as it juices up. With remote pre-entry climate control, you can prepare the cabin comfort before you get in. Five detailed years of research and development went toward the Mercedes me app, and also include in-car apps like local search. Options include in-car WiFi and Internet Radio.3

Long-Range Benefits, Starting Now

Strategic savings

The intelligent hybrid systems in the plug-in modules let you choose among four drive modes. HYBRID mode is the default setting, and it’s smart enough to use all the time to maximize your convenience while it optimizes the car’s performance. It engages the gas and electric motors based on conditions like terrain and navigation route data. The all-electric E-MODE offers locally emission-free driving around town, with 100% of the electric motor’s torque on call at any time. On longer trips, E-SAVE conserves battery power on the open highway for all-electric driving when you get into a city. And CHARGE mode replenishes the battery by driving on gas-only power.

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The athletic moves of the C-Class sedan live up to its aesthetics, from its sporty grille to its confident stance. As a plug-in hybrid, its appeal only grows stronger: Class-leading power and torque rush the C 350e to 60 mph even more quickly than its gas-only stablemate. The AIRMATIC® suspension adapts to roads, loads and driver-selectable modes—and teams up with the standard 18" wheels to match precise handling with a polished ride.

The artfully sculpted cockpit treats the driver to vivid displays and vivacious response. Your passengers will appreciate the generous room, and available luxuries ranging from ventilated front seats, to a cabin-air ionizer and fragrance atomizer, to a surround sound system crafted by Germany’s Burmester®. In a C 350e, you’ll appreciate your environment in entirely new ways.

Key standard features:
- Power driver seat with memory, 60/40-split folding rear seats
- Dual-zone climate control with pre-entry activation via smartphone app
- 18" twin 5-spoke alloy wheels, Hybrid Blue brake calipers
- LED Daytime Running Lamps and LED taillamps
- Radar-based Regenerative Braking
- DYNAMIC SELECT drive modes
- AIRMATIC suspension with 4-wheel level control and Sport mode
- COLLISION PREVENTION ASSIST PLUS

Select optional equipment:
- Blind Spot Assist, rearview camera or Surround View System
- DISTRONIC PLUS® with Steering Assist
- Heated and ventilated front seats
designer upholstery package with ambient lighting
COMAND® navigation with 8.4" screen and Predictive Drive Strategy

PLUG-IN HYBRID

C 350e SEDAN

Motor
2.0L inline-4 turbo w/Direct Injection

Power
275 hp (combined)

Torque
443 lb-ft (combined)

Battery type
6.4-kWh lithium-ion

Transmission
7G-TRONIC 7-speed automatic w/shift paddles

Driving range
Electric only: Up to 10 miles
Gas+electric: Up to 410 miles

Acceleration
0–60 mph: 5.8 sec

Fuel economy
Gas only: 20 mpg city / 32 mpg highway

GREEN MEANS GO
The luxury SUV that pioneered its class continues to lead the way with a mix of ingenuity, inspiration and invigoration. It looks after you with industry-advancing safety systems and a suite of thoughtful luxuries. Surefooted 4matic® all-wheel drive inspires confidence when the weather turns, or the road twists. And with more total power and torque than its German competition, it’s proof Mercedes-Benz knows that SUV starts with “sport.”

In its richly outfitted cabin, it’s clear that luxury and safety are also synonymous with Mercedes-Benz. Its standard amenities stand above the competition as well: Hand-fitted leather. Voice-controlled navigation. Surround sound from harman/kardon.® Apple CarPlay™ and Android Auto. Blind Spot and Lane KeepingAssists. It’s a hybrid, for sure—of efficiency and enjoyment.

**Key standard features:**
- Heated power front seats, 60/40-split folding/reclining rear seats
- Dual-zone climate control with pre-entry activation via smartphone app
- COMAND® navigation with 8" screen and Predictive Drive Strategy
- 19" twin 5-spoke alloy wheels, Hybrid Blue brake calipers
- LED Daytime Running Lamps and LED taillamps
- Radar-based Regenerative Braking
- DYNAMIC SELECT drive modes
- Active Brake Assist radar-based frontal collision mitigation
- Blind Spot and Lane Keeping Assists, rearview camera

**Select optional equipment:**
- AIRMATIC® suspension with 4-wheel level control and Sport mode
- DISTRONIC PLUS® with Steering Assist
- Ventilated front seats, multicontour front seats, heated rear seats
- Heated and cooled front cupholders, multicolor ambient lighting

**GLE 550e SUV**

<table>
<thead>
<tr>
<th>Motor</th>
<th>Motor Type</th>
<th>Electric torque</th>
<th>Weight</th>
<th>0–60 mph</th>
<th>Driving range</th>
<th>Battery Type</th>
<th>Acceleration</th>
<th>Fuel economy</th>
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<tbody>
<tr>
<td>3.0L V6 biturbo/Direct Injection</td>
<td>85 kW plug-in hybrid electric motor</td>
<td>479 lb-ft (combined)</td>
<td></td>
<td>5.3 sec</td>
<td>620 miles</td>
<td>8.8 kWh lithium-ion</td>
<td>0–60 mph in 5.3 sec</td>
<td>Gas only: 20 mpg city / 25 mpg highway</td>
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<tr>
<td>Power</td>
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<tr>
<td>Transmission</td>
<td>G-Tronic 7-speed automatic w/shift paddles</td>
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**ALL-WHEEL THRIVE**
ECO-INDELGENT
Electrification meets elegance in the S-Class of plug-in hybrids. And while the S-Class is legendary for its leadership in safety, luxury and innovation, it’s also an environmental pioneer—from the elimination of chlorofluorocarbons (CFCs) to the lithium-ion hybrid battery. But most of all, the S 550e puts you first, with an unparalleled experience whether driving or enjoying the ride.

Soft-close doors welcome you into a cabin that’s at once serene and rejuvenating—much like the quiet rush of its hybrid power team. And the refreshing air of the S 550e extends inward and out: It triple-filters and ionizes its cabin air, and is certified to Super Ultralow Emission Vehicle (SULEV) standards. The S 550e pairs intelligence with indulgence like no other luxury car.

Key standard features:
- Heated power front seats with memory
- Dual-zone climate control with pre-entry activation via smartphone app
- Dual 12.3" screens for instrumentation and entertainment systems
- COMAND® navigation with Predictive Drive Strategy
- Burmester® Surround Sound System
- 19" twin 5-spoke alloy wheels, Hybrid Blue brake calipers
- Active LED headlamps with Hybrid Blue elements, 100% LED lighting
- Radar-based Regenerative Braking
- AIRMATIC suspension with 4-wheel level control and Sport mode
- COLLISION PREVENTION ASSIST PLUS

Select optional equipment:
- Active Blind Spot and Lane Keeping Assist, Surround View System
- DISTRONIC PLUS® with Steering Assist, Night View Assist® PLUS
- Ventilated and multi-contour front seats with “hot stone” massage
- Heated, ventilated, multicolour and power-adjustable rear seats

PLUG-IN HYBRID

S 550e SEDAN
Motor 3.0L V6 biturbo w/Direct Injection + 85-kW plug-in hybrid electric motor
Power 436 hp (combined)
Torque 479 ft-lb (combined)
Battery type 8.8-kWh lithium-ion
Transmission 7G-TRONIC 7-speed automatic w/shift paddles
Driving range* Electric only: Up to 12 miles
Gas+electric: Up to 450 miles
Acceleration 0-40 mph: 5.2 sec
GK estimated fuel economy* Gas only: 24 mpg city / 30 mpg highway

<table>
<thead>
<tr>
<th>Motor</th>
<th>3.0L V6 biturbo w/Direct Injection + 85-kW plug-in hybrid electric motor</th>
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<tbody>
<tr>
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<tr>
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<tr>
<td>Battery type</td>
<td>8.8-kWh lithium-ion</td>
</tr>
<tr>
<td>Transmission</td>
<td>7G-TRONIC 7-speed automatic w/shift paddles</td>
</tr>
<tr>
<td>Driving range</td>
<td>Electric only: Up to 12 miles; Gas+electric: Up to 450 miles</td>
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<td>Acceleration</td>
<td>0-40 mph: 5.2 sec</td>
</tr>
<tr>
<td>GK estimated</td>
<td>Gas only: 24 mpg city / 30 mpg highway</td>
</tr>
</tbody>
</table>

*Estimated values vary depending on actual driving conditions.
While there are multiple factors to consider when investing in home for charging, there are also numerous resources to help you make your decision. Mercedes-Benz USA has partnered with Bosch® Electric Vehicle Solutions. Bosch offers a selection of EV charging stations for indoor and outdoor locations, and with a variety of cable lengths to suit your parking layout.

Your website is a great place to find information, explore local, state and federal incentives for which you might be eligible, and find a local technician who’s a Bosch-recommended installer.

And with Mercedes me® and its suite of smartphone features, you can find public charging stations, check your car’s charge status, and even pre-heat or cool the cabin while the vehicle is plugged in, to help maximize its driving range on battery power.

With a little preparation, “x” will start to mean more to you than electric, efficient and eco-friendly. It will also stand for easy.

Learn more at boschre Solut ions.com and MBUSA.com/owners.

END NOTES

1. Apple CarPlay® is a product of Apple Inc. Android Auto™ is a product of Google Inc. The availability of the described Apple CarPlay and Android Auto features may vary by vehicle and may not be available for all vehicles. Data rates may apply. Please consult your owner's manual or online product help for more detailed product information.
2. There are certain fees associated with using the Bosch© Home Electric Vehicle Charging solution. Please consult your local dealer for details.
3. The Mercedes-Benz® Virginia and the Mercedes-Benz USA LLC. All prices shown are exclusive of sales tax, license fees, and government fees and taxes. Rates do not include dealer installed options, if any. Rates are subject to change without notice. See Mercedes-Benz Warranty and Information Guide for details.
4. Android Auto™ is a product of Google Inc. Android Auto™ is a trademark of Google Inc.
5. The Bosch Home Electric Vehicle Charging system is equipped with a 220V, 30Amp, NEMA 5-30P compatible outlet and can provide up to 240V, 30 Amp, J1772 compatible connection to your vehicle through the use of the appropriate connector, depending on your vehicle’s capabilities.
6. The Bosch Home Electric Vehicle Charging system is compatible with electric vehicles equipped with either a J1772 or a SAE J1772 compatible connector.
7. The Bosch Home Electric Vehicle Charging system is equipped with a 220V, 30Amp, NEMA 5-30P compatible outlet and can provide up to 240V, 30 Amp, J1772 compatible connection to your vehicle through the use of the appropriate connector, depending on your vehicle’s capabilities.
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9. While the Bosch Home Electric Vehicle Charging system is compatible with electric vehicles equipped with either a J1772 or a SAE J1772 compatible connector, it is not compatible with electric vehicles equipped with a CHAdeMO standard connector.
10. Apple CarPlay® is a product of Apple Inc. Android Auto™ is a product of Google Inc. The availability of the described Apple CarPlay and Android Auto features may vary by vehicle and may not be available for all vehicles. Data rates may apply. Please consult your owner’s manual or online product help for more detailed product information.
12. Some of the features may be limited to assist with multiple functions, including saving a vehicle's location, driving a vehicle to a charging station, and other functions. Please consult your owner's manual or online product help for more detailed product information.