

SPRINTER

**READY FOR
ANYTHING**



2022 Mercedes-Benz Sprinter

Mercedes-Benz



SPRINTER

**READY FOR
ANYTHING**



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Ready for anything.



READY

TO LEAD

Groundbreaking. Game-changing.

Over 120 years of leadership brought us to this. The Sprinter is an innovative van with a unique inspiration. It's not about us – it's about you. It's the van you would build. Modular. Customizable. Scalable. With hundreds of variations and solutions so you can create a vehicle that's ready to meet your needs today and tomorrow. It has the brawn to get the job done and the brains to help keep you safe, connected, and cost-efficient along the way. The Sprinter is ready for anything.



OVER 120 YEARS OF VAN INNOVATION

1896

Benz company invents the motorized van, dubbed a "combination delivery vehicle."



1929

Introduction of the Mercedes-Benz L 1000 Express van.



1956

Mercedes-Benz introduces the L 319 and reinvents the light truck segment.



1967

Mercedes-Benz introduces a new large-capacity van, the L 406 D.



1977

Mercedes-Benz launches a new light van lineup, internally called the TN or T 1.



1986

Mercedes-Benz presents a new van range, internally called the T 2.



1995

The first-generation Sprinter Van launches in Europe and wins "International Van of the Year."



2006

The second-generation Sprinter enters the European market.



MERCEDES-BENZ VANS COME TO THE U.S.

2010

The Mercedes-Benz Sprinter enters the U.S. market.



2015

The mid-size Mercedes-Benz Metris enters the U.S. market.



2018

The Sprinter brings an entirely new concept to the large van segment.



READY

FOR YOU

This is your van.

The Sprinter is the next chapter in your success story. We took the leader in safety to the next level with active and passive technology like Active Brake Assist¹, and options such as Traffic Sign Assist,³⁰ ATTENTION ASSIST,² and the segment-exclusive Blind Spot Assist³ with Rear Cross-Traffic Alert.⁴ We refined the Sprinter's operating efficiency even more to help keep your total cost of ownership low, and gave you more flexibility by adding a turbocharged gasoline engine with a Best-in-Class 9G-TRONIC 9-speed transmission as standard equipment.*

The Sprinter's design evolution features a reshaped grille, fenders, lights, and rear window. The cabin area redefines comfort with ergonomic seats and a redesigned instrument cluster. The Sprinter takes connectivity into the future with an optional MBUX (Mercedes-Benz User Experience) Multimedia System¹⁶ and advancements that include optional wireless internet access,²¹ Live Traffic Information,¹⁶ and the standard Mercedes-Benz Emergency Call System.¹⁵ To monitor your operation, *Mercedes me connect*¹⁴ can help keep you in touch with your business like never before. The Sprinter is where innovative mobility solutions meet classic Sprinter advantages – for your benefit.

ADVANCED CONNECTIVITY



INNOVATIVE CONCEPT



BOLD DESIGN



READY

WITH PURPOSE

From South Carolina – The Sprinter

From performance and durability to capacity and cargo space, there are so many reasons why the Sprinter is a smart investment. But here's one more: our state-of-the-art, \$500 million facility in North Charleston, SC, is now home to up to 1,300 skilled workers committed to helping assemble one of the most advanced vehicles on the road today.



READY

WITH SAFETY

With safety,
we're ahead from
every angle.

When we built the Sprinter, we didn't just aim to set a new benchmark for vans — we set out to make one of the safest vans on the road, period. To accomplish this lofty goal, we brought all of our legendary knowledge, research, and development to the task. **Because in the end, when it comes to protecting you and your passengers from danger, no standard is too high.**

SAFETY FEATURES



ACTIVE BRAKE ASSIST¹ This advanced system senses the likelihood of a collision with a vehicle ahead and sends both a visual and audible warning, and autonomous braking can be initiated.



ACTIVE DISTANCE ASSIST DISTRONIC⁵ This intelligent cruise control system senses traffic conditions and actively controls your speed to keep you at a safe distance.



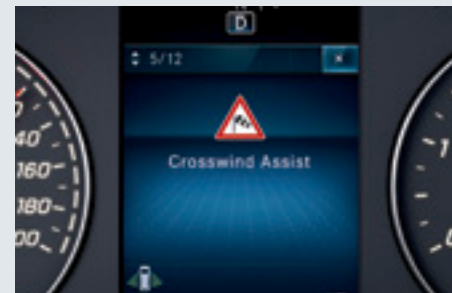
360° CAMERA⁶ When the Reverse gear is selected, this visual parking aid uses four digital cameras to generate various views of the vehicle's surroundings and show them in real time on the multimedia display.



ATTENTION ASSIST² helps prevent drowsy driving by monitoring your driving patterns and providing an early warning in case fatigue is detected.



BLIND SPOT ASSIST³ has Rear Cross-Traffic Alert⁴, which employs automatic braking to avoid a collision with traffic crossing the vehicle's path (e.g., vehicles or pedestrians) when reversing.



CROSSWIND ASSIST⁷ helps stabilize your van and boosts safety in strong, gusting crosswinds. This standard feature helps ensure that your vehicle remains in its lane at highway speeds.



HILL-START ASSIST briefly stops the vehicle from rolling backward or forward, giving you an extra level of safety and confidence when making a hill start. Hill-Start Assist maintains brake pressure for approximately two seconds, so you can remove your foot from the brake pedal without rolling.



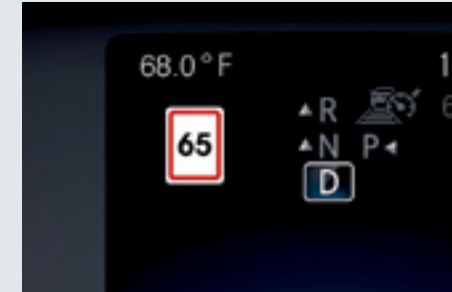
ACTIVE LANE KEEPING ASSIST¹⁰ can provide you with visual and audible warnings if your van leaves its lane unintentionally. A camera in the windshield monitors the road ahead and helps detect when you may have veered away from lane markings.



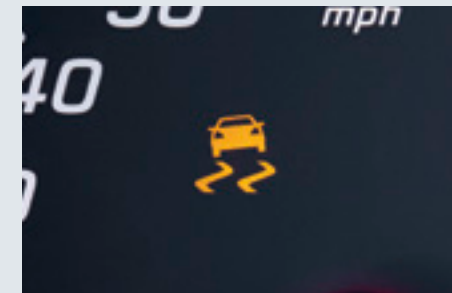
With **RESCUE ASSISTSM** first responders to an accident can scan a QR code in a Mercedes-Benz Van to quickly see where batteries, airbags, and other structural elements are located in order to safely perform the rescue.



DRIVER AND PASSENGER AIRBAGS⁹ The driver and passenger front, thorax, and window airbags⁹ help protect you and your passengers in the event of a collision. Sprinter airbags shown are from Model Year 2014.



TRAFFIC SIGN ASSIST³⁰ uses a camera to give drivers additional help with identifying speed restriction signs, No Passing zones, and No Entry signs.



LOAD-ADAPTIVE ELECTRONIC STABILITY PROGRAM (ESP)⁸ This dynamic handling system actively intervenes to help keep the van firmly under control and safe by automatically braking individual wheels, and reducing engine power to help stabilize the vehicle if wheelspin, understeer, or oversteer is detected.



HIGHBEAM ASSISTSM adjusts the high- and low-beam headlamps automatically, allowing for continuous adaptation to the prevailing traffic situation. The system helps ensure better and earlier recognition of the course of the road.

READY

FOR PERFORMANCE



Ready to power your business.

Performance is about having the horsepower, torque, and hauling capabilities to handle whatever you have to do. The Sprinter gives you that confidence, and the flexibility to choose between two drivetrains. You can have turbocharged muscle and the convenience of gasoline in one package with a 4-cylinder turbocharged gasoline engine mated to an industry-leading 9G-TRONIC 9-speed transmission as standard equipment.* And for diesel fans, there's 4-cylinder diesel and 6-cylinder diesel engines with a 7G-TRONIC 7-speed transmission.[†]

A 3.0L V6 turbo diesel engine^{††} with 7-speed transmission is also available. If you don't want bad weather or road conditions to stop you from getting to work, go for the optional 4x4 drivetrain with on-demand 4-wheel drive.

"...the tried-and-true 3.0-liter V6 turbo diesel...strong pulling power, good fuel economy, and proven longevity."

— KELLEY BLUE BOOK'S KBB.COM[†]



[†]From 2014 Mercedes-Benz Sprinter 3500 Cargo Review on Kelley Blue Book's KBB.com. Kelley Blue Book is a registered trademark of Kelley Blue Book Co., Inc.

THE EFFICIENCY OF DIESEL. THE CONVENIENCE OF GAS. IT'S YOUR CHOICE.



3.0L 6-CYLINDER TURBO DIESEL (V6)^{††}

CONFIGURATION: DOHC
INDUCTION SYSTEM: Common-Rail-Direct-Injection (CDI)
BORE/STROKE: 83.0 mm/92.0 mm
HORSEPOWER @ RPM: 188 hp @ 3,800 rpm
TORQUE: lb-ft @ RPM: 325 lb-ft @ 1,400–2,400 rpm
TRANSMISSION: Automatic Transmission, 7G-TRONIC Plus



2.0L 4-CYLINDER DIESEL (I4)^{††}

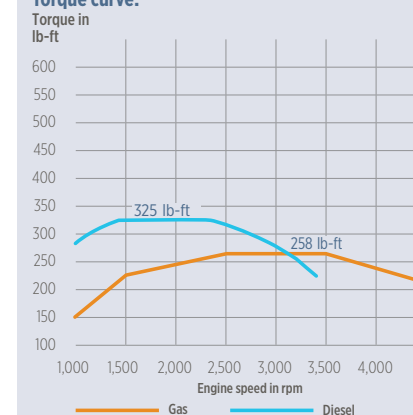
CONFIGURATION: DOHC
INDUCTION SYSTEM: Common-Rail-Direct-Injection (CDI)
BORE/STROKE: 83.0 mm/99.0 mm
HORSEPOWER @ RPM: 161 hp @ 3,800 rpm
TORQUE: lb-ft @ RPM: 266 lb-ft @ 1,400–2,400 rpm
TRANSMISSION: Automatic Transmission, 7G-TRONIC Plus



2.0L 4-CYLINDER TURBO GASOLINE*[†]

CONFIGURATION: DOHC
INDUCTION SYSTEM: Bosch injection (200 bar)
BORE/STROKE: 83.0 mm/92.0 mm
HORSEPOWER @ RPM: 188 hp @ 5,000 rpm
TORQUE: lb-ft @ RPM: 258 lb-ft @ 2,500–3,500 rpm
TRANSMISSION: Automatic Transmission, 9G-TRONIC

Torque curve:



TORQUE: IT'S WHAT'S INSIDE THAT COUNTS.

Horsepower numbers are fine, but torque is what your van needs to get up to speed. What's also important is the rpm at which the peak torque numbers come in. Notice how the Sprinter's peak torque comes in at 1,400 rpm—just above an idle. This means that you'll be at peak torque quickly—and moving from a standing stop efficiently.

READY

WITH EFFICIENCY



Higher satisfaction. Lower cost of ownership.

When you're looking at a commercial van, there are two cost factors to consider: the cost to buy it and the cost to own it. The Sprinter is designed to deliver cost effectiveness that lasts for years. Combine this with the van's legendary durability, and the Sprinter will keep your day-to-day costs down and your productivity up – ultimately helping your whole company run more smoothly.

In addition to lowering your total cost of ownership, the Sprinter helps keep drivers efficient and productive with amenities such as:

- Ergonomic seats with lowered sides and lumbar supports
- Comfortable pedal position
- Elimination of display reflections in windscreen
- Optimized noise reduction
- Increased steering wheel adjustability
- Multiple rear-step variations



GASOLINE ENGINE

The Sprinter offers a turbocharged 4-cylinder gasoline engine with Direct Injection and 258 lb-ft of torque as standard equipment.*

EFFICIENT DIESEL ENGINES



6-CYLINDER DIESEL ENGINE (V6)¹¹

With turbocharged power, 325 lb-ft of torque, and diesel fuel economy, the Sprinter's impressive 6-cylinder engine delivers power and durability in one compact package.



4-CYLINDER DIESEL ENGINE (I4)¹¹

One of the most popular engine models in Sprinter history, the 4-cylinder diesel balances low fuel consumption, low emissions, and low noise and vibration levels with high torque and high elasticity at low speeds.



7G-TRONIC PLUS 7-SPEED AUTOMATIC TRANSMISSION

The low first gear and overdrive high gear in the Sprinter's 7-speed automatic transmission help you accelerate from a stop and conserve fuel on the highway.



9G-TRONIC 9-SPEED AUTOMATIC TRANSMISSION

This transmission is a first for the segment and features rapid response, a smooth transition between gears, and efficient highway driving.



UP TO A 20,000-MILE SERVICE INTERVAL¹²

The Sprinter's Best-in-Class service intervals of up to 20,000 miles¹² for diesel and up to 15,000 miles¹² for gas keep you on the road, raising productivity and lowering the total cost of ownership.



The Sprinter won the 2021 ALG Residual Value Award.¹³

*Gasoline engine not available on all models.

READY

WITH CONNECTIVITY

Mercedes me connect for personal and business use.

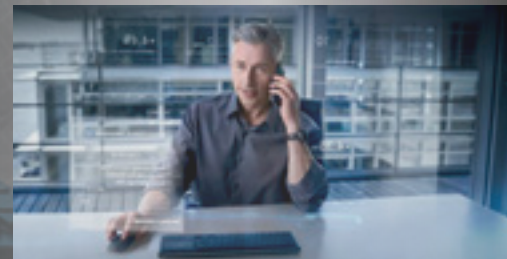
Available on Sprinters for both personal and business use, Mercedes me connect¹⁴ ensures that you remain connected to your van at all times and from anywhere.²³ Add an additional layer of safety, comfort, and efficiency with Mercedes me connect.¹⁴

CONNECTIVITY SOLUTIONS FOR YOUR VEHICLE¹⁴



COMMUNICATION MODULE²³

This is the central point of contact that ensures the broadest range of connectivity, quickly transmitting data with the permanently installed 4G LTE SIM card.



MERCEDES ME CONNECT PORTAL¹⁴

Manage your account's users and your vehicle's Mercedes me connect services in the Mercedes me connect Portal.



MERCEDES ME CONNECT APP²² —the direct line to the driver.

The driver can easily access valuable vehicle-related information.

BENEFITS AT A GLANCE

FOR BUSINESS USE

- **Reduce your workload** by taking advantage of online software updates²⁰
- **Enhance your efficiency and transparency** to better benefit your company with the most up-to-date and important information about your van right in the palm of your hands^{14,23}
- **Improve predictability for service needs** with automated monitoring features
- **Stay up to date** with remote services and real-time information,^{14,19,23} and make use of MBUX services such as Live Traffic Information¹⁶ and Car-to-X Communication¹⁷

FOR PERSONAL USE

- **Add an additional layer of safety** by always staying connected with our Customer Assistance Center in case of an emergency¹⁵ or a breakdown²⁹
- **Keep an eye on your van's location status when parked** by using the Mercedes me connect App²² anywhere and everywhere¹⁴
- **Easily lock/unlock the doors remotely** to stay reassured that your doors are locked at all times^{14,19}
- **Use your MBUX WiFi Hotspot** and comfortably connect multiple digital devices²¹



Mercedes me connect

BENEFITS AT A GLANCE:

Mercedes me connect¹⁴ is the digital extension of your van. Whether you're getting customer support or simply checking your fuel, Mercedes me connect¹⁴ is here to make life easier.

- **Mercedes me connect¹⁴** provides a quick snapshot of your mileage, fuel level, tire pressure¹⁹ and more. Plus you can see your vehicle's location, and lock or unlock the doors¹⁹ at the touch of a button.
- **Enjoy maintenance and support with a personal touch.** From maintaining your vehicle to receiving help in the event of an accident,²⁹ Mercedes me connect¹⁴ provides an additional layer of comfort and safety.²³
- **The Mercedes me connect App²²** provides an overview of your vehicle by housing your remote access services.¹⁹ Download the app today, and take full advantage of your Mercedes me connect¹⁴ services. Available on the App Store and on Google Play.

For more information, visit www.mbvans.com/en/connectivity

- For registration of a Mercedes me connect¹⁴ business account, please reach out to your preferred dealer
- For registration of a Mercedes me connect¹⁴ private account, please use the Mercedes me connect App²²; or reach out to your dealer or the Customer Assistance Center
- For any questions about Mercedes me connect¹⁴ please contact the Customer Assistance Center, available 24/7 at 1-800-367-6372 or me-connect.usa@cac.mercedes-benz.com

READY

WITH INFOTAINMENT

More than a van —
a mobile workspace.

Spend just a moment with its state-of-the-art infotainment system, and you'll know that the Sprinter was built for you. All the options and controls are placed in "functional islands" and logically incorporated into the overall design of the Sprinter's cabin, making every action smooth, intuitive, and economical. The results are fewer driver distractions, and increased efficiency and productivity.

**THE SPRINTER
INFOTAINMENT SYSTEM FEATURES:**



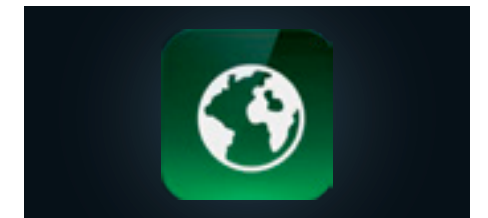
CHARGING OPTIONS are strategically located on the dashboard and include USB-C ports, 12V chargers, and optional wireless charging.



LIVE TRAFFIC INFORMATION¹⁶ provides traffic data in real time for more efficient traveling to and from work.



SMARTPHONE INTEGRATION FOR APPLE CARPLAY[®] AND ANDROID[™] AUTO²⁴ as well as Bluetooth[®] capability are available in the Sprinter.



WIRELESS INTERNET ACCESS²¹ provides a highly stable connection that allows for the use of mobile devices in the vehicle.



MERCEDES-BENZ EMERGENCY CALL SYSTEM¹⁵ sends out an automatic emergency call for faster arrival of rescue services.



7" AND 10.25" TOUCHSCREENS
Display screens that are activated via touch, voice control, or touch buttons on the steering wheel are available on the Sprinter.



THE INNOVATIVE MBUX (MERCEDES-BENZ USER EXPERIENCE) MULTIMEDIA SYSTEM delivers content from navigation to entertainment, and includes optional LINGUATRONIC "Hey Mercedes" voice control and what3words, the geocoded map system.¹⁶

READY

FOR SUCCESS



Thousands of configurations. Unlimited potential.

When we say the Sprinter is ready for anything, we mean that literally.

Choose from thousands of features, configurations, and upfit solutions that give you the ability to build a van that's ready to work for you now, and prepared to carry your business into the future. It's the difference between a van that you merely drive and a van that is driven to help you succeed.

SPRINTER CARGO

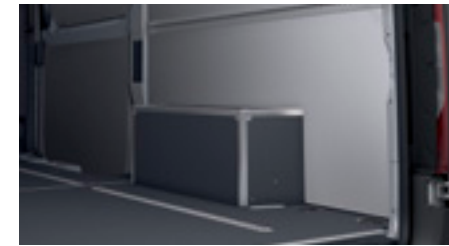
Sprinter Cargo Vans are available in 1500, 2500, 3500, 3500XD, and 4500 series.

SPECIFICATIONS



Maximum effort.

Whatever your work demands are, the Sprinter Cargo Van gives you the flexibility to create a configuration to meet your exact needs. The 1500 is a lighter-duty model that delivers big-time productivity. For serious hauling capability, the 4500 model will handle your heaviest jobs. There's also a 2500, a 3500, and a 3500XD model. Whichever you choose, the service intervals of up to 20,000 miles¹² for diesel and up to 15,000 miles¹² for gasoline will keep your productivity high and your cost of ownership low.



Available on the Single tire models, this wheel arch covering's square shape and flat top provide extra storage opportunities, as well as protection for the wheel arch.



The rear doors feature hinges with self-locking mechanisms.



LED strip lighting improves cargo-loading vision.



Pallet bracing and tie-downs help when hauling cargo with unusual sizes and shapes.²⁵



The Sprinter 4500 model sets the benchmark for payload capacity of up to 6,790 lbs.

TWO ROOF HEIGHTS



THREE LENGTHS



233.5"	(144" WB)
274.3"	(170" WB)
290"	(170" EXT. WB)

SPRINTER CARGO QUICK FACTS

MAXIMUM PAYLOAD: 6,790 lbs.	ENGINES: 2.0L 4-cylinder turbo gasoline* 3.0L 6-cylinder turbo diesel (V6) ¹¹ 2.0L 4-cylinder diesel (I4) ¹¹
MAXIMUM CARGO VOLUME: 532.6 cu. ft.	TRANSMISSIONS: 9G-TRONIC 9-speed Automatic Transmission, 7G-TRONIC Plus 7-speed Automatic Transmission
MAXIMUM TOWING CAPACITY:²⁶ 7,500 lbs.	MAXIMUM INTERIOR STANDING HEIGHT: 79.1"
MAXIMUM CARGO FLOOR LENGTH: 189.4"	MAXIMUM CARGO FLOOR WIDTH: 70.4"

*Gasoline engine not available on all models.

All measurements in inches. All width measurements include mirrors. See page 40 for a complete listing of models and specifications.

SPRINTER CREW

Sprinter Crew Vans are available in 2500, 3500, 3500XD, and 4500 series.



Carrying you forward.

Once again, we've created a van to fulfill a specific need. The Sprinter Crew Van seats up to five, and still has room for materials or cargo. To fulfill the need for power and desire for the convenience of gasoline, a 4-cylinder turbocharged gasoline engine with a Best-in-Class 9G-TRONIC 9-speed transmission is standard equipment.* A V6 turbo diesel engine¹¹ with a 7-speed transmission is also available.

SPECIFICATIONS



The removable 3-seat bench is covered in durable upholstery and gives your crew a roomy, safe, and comfortable ride.

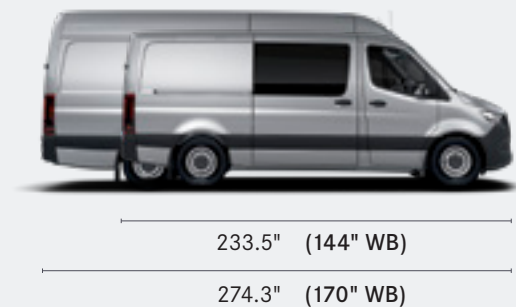


In addition to seating for up to five people, the Sprinter Crew Van features ample cargo space.


TWO ROOF HEIGHTS





TWO LENGTHS




SPRINTER CREW QUICK FACTS

 **MAXIMUM PAYLOAD:**
6,415 lbs.


 **MAXIMUM CARGO VOLUME:**
370.8 cu. ft.


 **MAXIMUM TOWING CAPACITY:²⁶**
7,500 lbs.

 **MAXIMUM CARGO FLOOR LENGTH:**
144.3"

 **ENGINES:**
2.0L 4-cylinder turbo gasoline,*
3.0L 6-cylinder turbo diesel (V6),¹¹
2.0L 4-cylinder diesel (I4)¹¹

 **MAXIMUM INTERIOR STANDING HEIGHT:**
77"

 **TRANSMISSIONS:**
9G-TRONIC 9-speed Automatic Transmission,
7G-TRONIC Plus 7-speed Automatic Transmission

 **SEATING CAPACITY:**
Up to five

*Gasoline engine not available on all models.

All measurements in inches. All width measurements include mirrors. See page 42 for a complete listing of models and specifications.

SPRINTER PASSENGER

Sprinter Passenger Vans are available in 1500 & 2500 series.

SPECIFICATIONS



Seats 15. Stands alone.

Looking to carry more passengers? The Sprinter accomplishes that in a big way with seating for up to 15 people.* USB-C ports can keep them connected, and the spacious rear storage area provides ample room for luggage. All the while, you'll know that they're protected by a level of safety only Mercedes-Benz can deliver.



The Sprinter Passenger Van offers seating for up to 15 adults.*



An impressive interior standing height of up to 6'3" provides greater passenger comfort with plenty of room to move.



Roof air conditioning comes in two output levels, including a high-performance air conditioner.



The ergonomic rear seats have individual headrests and an available reclining option.

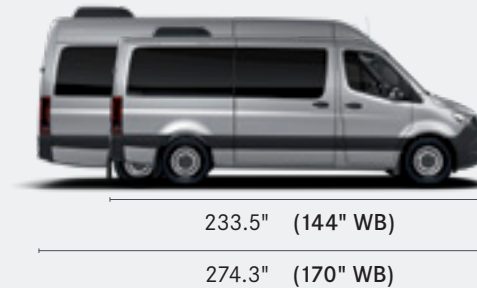


The maximum 69.8" floor width and generous legroom mean there's plenty of room to sit and stretch out.

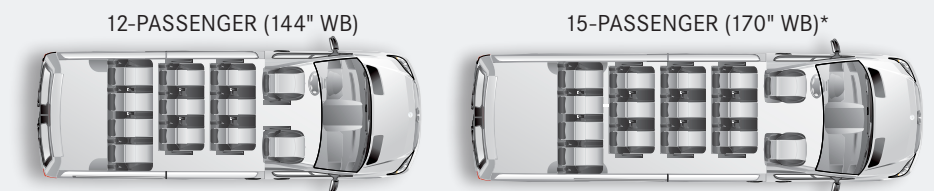
TWO ROOF HEIGHTS



TWO LENGTHS



TWO INTERIOR CONFIGURATIONS



SPRINTER PASSENGER QUICK FACTS

- MAXIMUM PAYLOAD:** 3,583 lbs.
- MAXIMUM CARGO VOLUME:** 111.2 cu. ft.
- MAXIMUM TOWING CAPACITY:²⁶** 5,000 lbs.
- TRANSMISSIONS:** 9G-TRONIC 9-speed Automatic Transmission, 7G-TRONIC Plus 7-speed Automatic Transmission
- ENGINES:** 2.0L 4-cylinder turbo gasoline[†], 3.0L 6-cylinder turbo diesel (V6)^{††}, 2.0L 4-cylinder diesel (I4)^{††}
- MAXIMUM INTERIOR STANDING HEIGHT:** 75.5"
- STANDARD FRONT + REAR A/C**
- SEATING CAPACITY:** Up to 15*

*Seating for 15 only available on diesel model.

[†]Gasoline engine not available on all models.

All measurements in inches. All width measurements include mirrors. See page 45 for a complete listing of models and specifications.

**SPRINTER CAB
CHASSIS/CUTAWAY**

Sprinter Cab Chassis/Cutaway Vans are available in 3500XD & 4500 series.



Ready for your future.

A successful future starts with a strong foundation. That's exactly what the Sprinter Cab Chassis/Cutaway gives you. From a box truck to a technologically advanced RV, its flat, unobstructed frame rails let you design virtually anything you'd like. Motivation for your plans comes from the powerful and efficient V6 turbo diesel engine¹¹ with a 7G-TRONIC Plus 7-speed automatic transmission.

SPECIFICATIONS

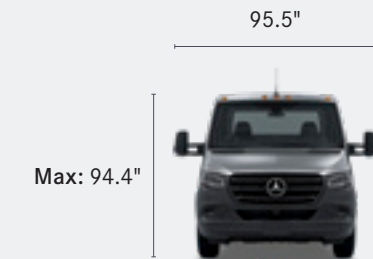


Choose between the standard 3500XD model (GVWR of 11,030 lbs.) or the optional 4500 model (GVWR of 12,125 lbs.) and build the Sprinter Cab Chassis/Cutaway that works best for you.



The Sprinter's flat, unobstructed frame rails are the perfect place to bring your vision of the ideal business vehicle to life.

ONE ROOF HEIGHT





TWO LENGTHS





SPRINTER CAB CHASSIS/CUTAWAY QUICK FACTS

 **MAXIMUM PAYLOAD:**
7,484 lbs.

 **MAXIMUM TOWING CAPACITY:²⁶**
7,500 lbs.

 **ENGINE:**
3.0L 6-cylinder turbo diesel (V6),¹¹
2.0L 4-cylinder diesel (I4)¹¹

 **SEATING CAPACITY:**
Up to three

 **TRANSMISSION:**
7G-TRONIC Plus 7-speed Automatic
Transmission

All measurements in inches. All width measurements include mirrors. See page 46 for a complete listing of models and specifications.

SPRINTER 4x4

Sprinter 4x4 Vans are available in 2500 & 3500XD series.



Make your own roads.

Whether you're on the job or off the main road, you can run up against situations you can't control, like bad weather or rough terrain. You can try and avoid them, or meet them head-on with the on-demand 4-wheel drive option. The Sprinter 4x4 features a higher wading depth, a low-range gear, and a standard V6 turbo diesel engine¹ that can power you through even the toughest conditions.

4x4

The Sprinter 4x4 option is available in select Passenger, Crew, or Cargo Van configurations.

PASSENGER

TWO ROOF HEIGHTS

STANDARD ROOF

Max: 92.3"



HIGH ROOF

Max: 92.3"



ONE LENGTH



233.5" (144" WB)

CREW

TWO ROOF HEIGHTS

STANDARD ROOF

Max: 95.5"



HIGH ROOF

Max: 95.5"



TWO LENGTHS



233.5" (144" WB)

274.3" (170" WB)

CARGO

TWO ROOF HEIGHTS

STANDARD ROOF

Max: 95.5"



HIGH ROOF

Max: 95.5"



THREE LENGTHS



233.5" (144" WB)

274.3" (170" WB)

290" (170" EXT. WB)

All measurements in inches. All width measurements include mirrors. A complete listing of models and specifications begins on page 40.



Get your concept up and running.

You have a concept in mind — let a Mercedes-Benz Vans ExpertUpfitter build it for you. Our job is to help you find a van that is ready to fit your ultimate conversion needs. With the Best-in-Class cargo volume of the Sprinter, and the impressive 7,484 lbs. of payload of the Sprinter 4500 Cab Chassis/Cutaway, each Mercedes-Benz Van is a blank canvas on which you can create a design to meet your specific needs. Whether you are in need of a simple work van interior, a mobile veterinarian clinic, or the ultimate RV, Mercedes-Benz Vans is making you mobile and taking your business to new places.

Qualified Upfitters adhere to the Upfitting Guidelines to become part of the Mercedes-Benz Vans ExpertUpfitter network. These Upfitters are committed to the highest engineering standards and levels of customer satisfaction. Working with an ExpertUpfitter gives you the flexibility to be creative and the assurance that Mercedes-Benz Vans is here to support your needs.

Find your ExpertUpfitter today at www.upfitterportal.com/en-us/upfitters/locator

Your one stop for productivity.

You're the expert in your trade, and your van is the tool with which to get the job done. ExpertSOLUTIONS²⁷ allows you to quickly configure your van and order directly via your Mercedes-Benz Vans dealer to get you exactly the van you want right when you need it, so you can concentrate on finishing the job.

Build your van now or get inspired by visiting www.mbvans.com/en/upfitting

ExpertSOLUTIONS²⁷ providers Auto Truck, Knapheide, and Drivege bring you a portfolio of turnkey solutions for your specific line of business—HVAC, Plumbing, Electrical, Telecommunication, Contracting, Delivery, Refrigeration, Food Services, and People Moving—all at a preferred price. These preconfigured solutions from industry-leading manufacturers are customized to fit your Mercedes-Benz Van. The ordering process is streamlined, and installation is simple: all ExpertSOLUTIONS²⁷ can be fitted directly as Ship-Thru, right next to our factory in South Carolina, which saves you time and ensures seamless integration, quick delivery, and consistent quality.





We have your back.

VanCARE is a promise to our customers to deliver genuine parts, superior service, and unparalleled commitment to getting you back on the road as quickly as possible. We know that for you, it isn't a van – it's a tool you need to make a living.

For more information, visit www.mbvans.com/sprinter/mercedes-van-parts-and-services

ROADSIDE ASSISTANCE²⁸

All Mercedes-Benz Vans come standard with our 24-hour Roadside Assistance Program²⁸ and expert advice 24/7 through the Mercedes-Benz Customer Assistance Center, providing you with peace of mind and help when you need it most.

ServiceCARE – Service solutions built for you

Whether it's a maintenance service, unexpected warranty work, or now a wear and tear repair, our ServiceCARE products are customized solutions for you. You can now focus on your business with your vehicles always in top shape, minimizing your downtime and maximizing your financial cost control.



Complete *The all-inclusive service package*

Service Repair Wear & Tear

If you require comprehensive additional protection for your van, look no further than our Complete product. This package covers all workshop work, including wear and tear repairs. The vehicle is ready for action when you need it, and you keep costs safely under control.

Term	Gas Sprinter Term
3 years / 60k / 3 services	3 years / 60k / 4 services
4 years / 80k / 4 services	4 years / 80k / 5 services
5 years / 100k / 5 services	5 years / 100k / 6 services



Extended Limited Warranty (ELW) *More warranty. More certainty.*

Service Repair Wear & Tear

The Extended Limited Warranty product offers you greater coverage for mechanical, electrical, and electronic components. It protects you against unforeseen repair costs, and without any deductibles, you get the benefit of predictable and attractive conditions.

Term
5 years / 100,000 miles
6 years / 120,000 miles
7 years / 140,000 miles



Maintenance (PPM) *Keeping your van in top shape*

Service Repair Wear & Tear

Regular and accurate checking of the most important vehicle parts and functions ensures that your van continues to deliver outstanding performance and reliability. Maintenance prevents unnecessary repair costs and keeps downtime minimal.

Term
3 years / 2 services
5 years / 4 services
7 years / 6 services

Manufacturer Warranty Overview

3 years / 36k

5 years / 100k

New Vehicle Warranty	•	
Powertrain Warranty		•
Diesel Engine Limited Warranty		•
Federal Emissions Warranty Diesel		•

SPRINTER OVERVIEW

Applies to all Sprinter models

POWERTRAINS

	ENGINE		
	2.0L 4-Cylinder Turbo Gasoline*	3.0L V6 Turbo Diesel ¹¹	2.0L I4 Diesel ¹¹
Configuration	DOHC	DOHC	DOHC
Fuel injection	Direct	Direct	Direct
Induction system	Bosch Injection	Common-Rail-Direct-Injection	Common-Rail-Direct-Injection
Cylinders	4	6	4
Cylinder heads	Aluminum	Aluminum	Aluminum
Block material	Aluminum	Aluminum	Aluminum
Bore/stroke	83.0mm/92.0mm	83.0mm/92.0mm	83.0mm/99.0mm
Compression ratio	9.8:1	18.0:1	16.2:1
Transmission	9G-TRONIC 9-Speed Automatic Transmission	7G-TRONIC Plus 7-Speed Automatic Transmission	7G-TRONIC Plus 7-Speed Automatic Transmission
Horsepower @ rpm	188 hp @ 5,000 rpm	188 hp @ 3,800 rpm	161 hp @ 3,800 rpm
Torque lb-ft @ rpm	258 lb-ft @ 2,500–3,500 rpm	325 lb-ft @ 1,400–2,400 rpm	266 lb-ft @ 1,400–2,400 rpm
Recommended fuel	Regular 87 Octane	B5 Diesel	B5 Diesel
Fuel tank capacity	22 gal	24.5 gal	24.5 gal

STANDARD FEATURES

MECHANICAL			
Gasoline engine only	Diesel engine only	Gasoline and Diesel engines	
<ul style="list-style-type: none"> Engine: 2.0L 4-Cylinder Turbo Gasoline 	<ul style="list-style-type: none"> Engines: 3.0L V6 Turbo Diesel, 2.0L I4 Diesel 	<ul style="list-style-type: none"> AGM Battery 12V AH 850A 	<ul style="list-style-type: none"> Pre-installation for Switch Panel (not available on 4x4)
<ul style="list-style-type: none"> 9G-TRONIC 9-Speed Automatic Transmission 	<ul style="list-style-type: none"> 7G-TRONIC Plus 7-Speed Automatic Transmission 	<ul style="list-style-type: none"> Body Builder Connector 	<ul style="list-style-type: none"> Pre-installation PSM
<ul style="list-style-type: none"> Generator 14V/250A 	<ul style="list-style-type: none"> Alternator 14V/220A 	<ul style="list-style-type: none"> Cruise Control 	<ul style="list-style-type: none"> Pre-wiring for Trailer Hitch
<ul style="list-style-type: none"> SULEV Emissions 	<ul style="list-style-type: none"> 3rd Generation SCR Emission Control System 	<ul style="list-style-type: none"> Exhaust Straight to Rear 	<ul style="list-style-type: none"> Remote Key (315mhz) with Central Locking
<ul style="list-style-type: none"> Service Interval: Up to 15,000 miles¹² 	<ul style="list-style-type: none"> ULEV/SULEV Emissions¹ 	<ul style="list-style-type: none"> Jump-Start Terminal 	<ul style="list-style-type: none"> Starter Battery Disconnect
	<ul style="list-style-type: none"> Service Interval: Up to 20,000 miles¹² Fuel Filter with Water Separator 	<ul style="list-style-type: none"> Pre-installation for Mercedes me remote services 	
SEATING	EXTERIOR	INTERIOR	
<ul style="list-style-type: none"> Adjustable Driver Seat Adjustable Front Passenger Seat Armrest for Driver Seat Armrest for Front Passenger Seat Fabric, Maturin Black 	<ul style="list-style-type: none"> Dual-Circuit 4-Wheel Disc Brakes Front and Rear Mudflaps Heated and Electrically Adjustable Exterior Mirrors Rear Doors Opening to Side-Wall (optional on 144" & 170" models) Red Diesel Filler Cap (Diesel only) Windshield with Filter Band 	<ul style="list-style-type: none"> Adjustable Steering Wheel (Angle) Air Conditioning, Front Cupholder, Front Heater, Auxiliary Electric Hot Air Jack, Hydraulic KEYLESS-START Multifunction Steering Wheel 	<ul style="list-style-type: none"> Outside Temperature Gauge Shelf Above Windshield Speedometer, mph Standard Radio Storage Compartment Underneath Cockpit USB-C Socket, 5V
TIRES & WHEELS	SAFETY & SECURITY		
<ul style="list-style-type: none"> All-Season Tires Unspecified Tire Brand 	<ul style="list-style-type: none"> 4-Wheel Anti-Lock Braking System (ABS) Active Brake Assist¹ Airbag⁹, Driver/Passenger Front Breakdown Management 	<ul style="list-style-type: none"> Crosswind Assist⁷ Headlight Assistant Hill-Start Assist HOLD Function 	<ul style="list-style-type: none"> Load-Adaptive Electronic Stability Program (ESP)⁸ Seat Belt Reminder, Driver/Passenger Thorax-Pelvis Side Airbags,⁹ Driver/Passenger Window Side Airbags,⁹ Driver/Passenger

SPRINTER MODEL OVERVIEW

Body Length	Roof Heights	1500 Model	2500 Model	3500 Model	3500XD Model	4500 Model	
CARGO VAN	STANDARD (144")	STANDARD ROOF					
		HIGH ROOF					
	LONG (170")	HIGH ROOF					
		HIGH ROOF					
CREW VAN	STANDARD (144")	STANDARD ROOF					
		HIGH ROOF					
	LONG (170")	HIGH ROOF					
PASSENGER VAN	STANDARD (144")	STANDARD ROOF					
		HIGH ROOF					
	LONG (170")	HIGH ROOF					
CAB CHASSIS/CUTAWAY	STANDARD (144")	STANDARD ROOF					
	LONG (170")	STANDARD ROOF					

Gas engine available

Diesel engine available

4x4 available only with diesel engine.

*Gasoline engine not available on all models.
¹ULEV Emissions below 10,000 lbs.
²SULEV Emissions above 10,000 lbs.

ENDNOTES

TBD values to be updated at a later date.

- Active Brake Assist may not be sufficient to avoid an accident. It does not react to certain stationary objects, nor recognize or predict the curvature, and/or lane layout of the road or every movement of vehicles ahead. It is the driver's responsibility at all times to be attentive to traffic and road conditions, and to provide the steering, braking, and other driving inputs necessary to retain control of the vehicle. Drivers are cautioned not to wait for the system's alerts before braking, as that may not afford sufficient time and distance to brake safely. See Operator's Manual for system's operating speeds, and additional information and warnings.
- Driving while drowsy or distracted is dangerous and must be avoided. ATTENTION ASSIST™ may be insufficient to alert a fatigued or distracted driver, and cannot be relied on to avoid an accident or serious injury.
- Blind Spot Assist is a warning system only, and may not be sufficient to avoid all accidents involving vehicles in your blind spot and does not estimate the speed of approaching vehicles. It should not be used as a substitute for driver awareness and checking of surrounding traffic conditions. See Operator's Manual for system's operating speeds, and additional information and warnings.
- Rear Cross-Traffic Alert is not a substitute for actively checking around the vehicle for any obstacles or people. It may not detect certain objects based on their size, path, proximity, or speed and angle of approach, or due to sensor obstruction, and does not control steering angle. See Operator's Manual for additional information, tips, and warnings.
- Active Distance Assist DISTRONIC® is no substitute for active driving involvement. It does not adapt cruising speed in response to stationary objects, nor does it predict the curvature and lane layout of the road ahead, or the movement of vehicles ahead. It is the driver's responsibility at all times to be attentive to traffic and road conditions, and to provide the steering, braking, and other driving inputs necessary to retain control of the vehicle. Drivers are cautioned not to wait for the system's alerts before braking, as that may not afford sufficient time and distance to brake safely. Braking effectiveness also depends on proper brake maintenance, and tire and road conditions. See Operator's Manual for system's operating speeds, and additional information and warnings.
- 360° camera does not audibly notify driver of nearby objects and is not a substitute for actively checking around the vehicle for any obstacles or people. Images displayed may be limited by camera field of view, weather, lighting conditions, and the presence of dirt, ice, or snow on the camera.
- Crosswind Assist can engage automatically when sensing dangerous wind gusts at highway speeds exceeding 50 mph. Performance is limited by wind severity and available traction, which snow, ice, and other conditions can affect. Always drive carefully, consistent with conditions.
- No system, regardless of how advanced, can overcome the laws of physics or correct careless driving. Please always wear your seat belt. Performance is limited by available traction, which snow, ice, and other conditions can affect. Always drive carefully, consistent with conditions. Best performance in snow is obtained with winter tires.
- Warning: the force of a deploying airbag can cause serious or fatal injuries to a child under age 13. The safest seating position for your child is in a rear seat, belted into an appropriate, properly installed child seat, or correctly wearing a seat belt if too large for a child seat. See Operator's Manual for additional warnings and information on airbags, seat belts, and child seats.
- Active Lane Keeping Assist may be insufficient to alert a fatigued or distracted driver of lane drift, and cannot be relied on to avoid an accident or serious injury.
- Requires the use of ultra-low-sulfur diesel fuel. Mercedes-Benz Sprinters are approved to use B5 biodiesel (approved diesel fuel with a maximum 5% biodiesel content). The only approved biodiesel content is one that both meets ASTM D6751 specifications and has the oxidation stability necessary to prevent deposit-/corrosion-related damages to the system (min. 6h, proven by EN 14112 method). Please see your service station for further information. If the B5 biodiesel blend does not clearly indicate that it meets the above standards, please do not use it. The Mercedes-Benz Vans New Vehicle Limited Warranty does not cover damage caused by fuel standards not approved by Mercedes-Benz Vans.
- Driver is responsible for monitoring fluid levels and tire pressure between service visits. See Maintenance Booklet for details.
- MY21 Sprinter won the 2021 ALG Residual Value Award in the Fullsize Commercial Van segment. ALG is the industry benchmark for residual values and depreciation data, www.alg.com.
- Models shown may include options/packages not standard on a Sprinter. Mercedes me connect is generally available in the U.S. with a new Sprinter equipped with a Communication Module (LTE). Contact an authorized Mercedes-Benz Vans dealership for more information. Specifications are subject to change. Services require vehicle cellular connectivity and availability of vehicle GPS signal. MBUSA reserves the right to change or discontinue Mercedes me connect services at any time without prior notification or incurring any future obligation. See Terms of Use of the Mercedes me connect services at <https://www.mbusa.com/en/legal-notices/connected-vehicle>.
- When the Emergency Call System is triggered, the following data are automatically transmitted: vehicle identification number, GPS position, direction of travel, time of the emergency call, language setting, and number of occupants in the cab. The Emergency Call System is activated from the moment the vehicle is delivered to the customer following a sale. No separate terms of use have to be accepted. The Communication Module for Digital Services and the emergency call button are necessary for use of the Emergency Call System service. The availability of the service in addition to the integrated Communication Module for Digital Services (LTE) depends on the network coverage of the mobile network provider. The Communication Module for Digital Services (LTE) is not available in the U.S. Virgin Islands or Puerto Rico.
- The information from this service is shown on the touchscreen of the Multimedia System. Live Traffic Information can only be used in conjunction with the MBUX Multimedia System with 7-inch touchscreen and navigation or the MBUX Multimedia System with 10.25-inch touchscreen. While the navigation system provides directional assistance, the driver must remain focused on safe driving behavior, including paying attention to traffic and street signs. The driver should utilize the system's audio cues while driving and should only consult the map or visual displays once the vehicle has been stopped in a safe place. Maps do not cover all areas or all routes within an area. Please follow all applicable federal, state, and local laws and restrictions.
- A valid subscription to Live Traffic Information is necessary to use Car-to-X Communication. Car-to-X Communication can only be used in conjunction with the MBUX Multimedia System with 7-inch touchscreen and navigation, or the MBUX Multimedia System with 10.25-inch touchscreen. Only the data of vehicles directly affected by the event and equipped with Car-to-X Communication are processed, therefore you may not always receive a timely warning of hazards through this system.
- The available data can vary according to the vehicle model. The tire pressure can only be shown on certain model configurations. Display of the AdBlue® level is only available in conjunction with the optional SCR Generation 3 emissions control and only available with diesel models.
- The Remote Control function via the Mercedes me connect App makes it possible for you to view the status of the doors. The driver is also able to lock and unlock the vehicle using a code via the Mercedes me connect App.
- Update times, content, and installation times can vary. These are activated when the vehicle is delivered. Updates to the Communication Module (LTE) are automatic, as otherwise certain applications might no longer work.
- The WiFi Hotspot is offered via an integrated SIM card, but data plans are provided by a third-party service provider and not within the control of Mercedes-Benz USA, LLC. The WiFi Hotspot requires a contract and an active account with the service provider, in order to access data services. This contract can be made with the help of the MBUX Multimedia System, the Mercedes me connect Portal, or a mobile device. The Mobile device needs to be connected to the WiFi Hotspot of the MBUX Multimedia System. Mobile devices are sold separately. Activation and deactivation of the WiFi Hotspot is only possible via data contract with the service network provider. Additional costs and other limitations may apply. Internet connection and speed depend on availability and strength of cellular signals at your present location. Some services are only available on select vehicles. An MBUX Multimedia System with 17.8 cm (7-inch) touchscreen and navigation or satellite radio or the MBUX Multimedia System with 26 cm (10.25-inch) touchscreen is required for the WiFi Hotspot service. The driver is responsible for complying with traffic and other laws.
- Using the Mercedes me connect App while driving might distract you from traffic conditions. This could cause you to lose control of the vehicle, which could result in an increased risk of endangering yourself and others, including the risk of accidents, personal injuries and death. In order to prevent distracted driving, the use of the Mercedes me connect App is not permitted while operating a motor vehicle. Please follow all applicable federal, state, and local laws and restrictions, and observe the legal requirements of the country in which you are currently located.
- The availability of services in addition to the integrated Communication Module for Digital Services (LTE) depends on the network coverage of the mobile network provider. The Communication Module for Digital Services (LTE) is not available in the U.S. Virgin Islands or Puerto Rico. The Communication Module for Digital Services (LTE) is equipped in the Sprinter and is necessary to make use of Mercedes me connect. The availability of certain features may be limited at the current time.
- Apple CarPlay® is a product of Apple Inc. Android™ Auto is a product of Google Inc. Device and app providers' terms and privacy statements apply. Requires connected compatible device and data plan. Apps, content, and features are selected solely by their providers. Connection to apps and streaming services may be limited by the device's network connection. Data usage is routed through device and subject to fees, charges, and restrictions in user's wireless plan. Vehicle's factory audio/information interface, including COMAND® navigation, may not be used simultaneously with Apple CarPlay® or Android™ Auto. When Apple CarPlay® or Android™ Auto is in use, the steering-wheel voice control button accesses Siri® or Google voice recognition software for voice commands.
- Unsecured cargo can become hazardous in a collision. Always secure cargo.
- Maximum permissible gross weight of the trailer, if the trailer is equipped with a separate functional braking system. Please make sure to comply with local trailer load regulations.
- ExpertSOLUTIONS program vehicles are custom, special-order-only vehicles modified by the ExpertSOLUTIONS provider of your choice. Although the MBUSA warranty does not apply to the modifications, separate warranties offered by the ExpertSOLUTIONS provider may apply. Details are available from your local dealer.
- The Mercedes-Benz Vans Roadside Assistance Program is available for vehicles covered under warranty and includes such services as towing, jump-start in the event of a dead battery, and assistance with the installation of a spare tire. Service charges apply for out-of-warranty vehicles.
- By using the Accident and Breakdown Management service, the vehicle data and location are collected. Accident and Breakdown Management is only available in conjunction with the Emergency Call System. The Communication Module for Digital Services (LTE) is required to use the Accident and Breakdown Management service.
- Traffic Sign Assist is not a substitute for driver awareness to posted speed limits and other conditions. Driver is responsible for safely operating vehicle in accordance with local traffic laws and driving conditions.

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