

Welcome on board!

The first steps in your new Mercedes-Benz Truck.

Mercedes-Benz
Trucks you can trust

Engine start/stop button



1 Insert key

2 Press engine start/stop button gently – pressing once activates the vehicle's electronics.

Pressing a second time activates the ignition. Press and hold to start the engine.

Control panel in driver's door



1 Mirror adjustment for left exterior mirror

2 Mirror adjustment for right exterior mirror

3 Mirror adjustment control

4 Manoeuvring mirror

5 Mirror heating#

if vehicle is fitted with this option

Adjustment of seat and steering wheel



* only in conjunction with comfort seat

1 Fore/aft Adjustment of seat position

2 Adjustment of seat cushion depth

3 Adjustment of seat height

4 Adjustment of seat surface and backrest angle

5 Adjustment of seat belt height*

6 Adjustment of head restraint angle*

7 Fast backrest release

8 Control of lumbar support and massage function (available as an option)*

9 Adjustment of seat suspension

10 Switch to lower seat for comfortable entry and exit

11 Seat heating*

12 Horizontal spring*



1 Button to unlock steering wheel (on the left in the footwell)

2 Adjustment of steering wheel angle

3 Adjustment of steering wheel height

Do not adjust the steering wheel while the vehicle is in motion



Two levers to release the maintenance flap

Manual tilting of the cab



Open the maintenance flap

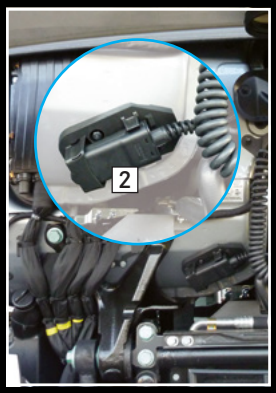
Open the access flap to the tilting mechanism; this is located on the driver's side

1 Move lever as shown in the diagram on the label

2 Place the spanner on hex nut and rotate it back and forth until the cab is fully tilted

Electrohydraulic tilting of the cab





Open the maintenance flap

1 Press the switch on the dashboard

2 Remove the remote control under the maintenance flap and press and hold the switch until the cab is in a fully tilted position

The most important setting and adjustment features at a glance

A

Vehicle lighting

1 Auto on/off driving lights
2 Headlamps off
3 Side lights on
4 Driving lights/low beam on
5 Front fog lamps
(pull out by one stage in position 4)
6 Rear fog lamps
(pull out by two stages in position 4)

C

Use of the instrument cluster

1 Selection from the main menu
2 Selection from the submenus
3 Open and close the submenus
4 Save/display a Favourites menu
Press and hold = Save
Press briefly = Display

B

Instrument cluster

While you drive, the on-board computer provides you with information on, for example, fuel consumption, duration of trip, maintenance intervals and your style of driving.

1 Main menu (trip data, driving mode, audio and communications, operation and maintenance, monitoring info and settings)
2 Submenu
3 Title bar of submenu
4 Main display field
5 Monitoring info on the fifth wheel coupling (option)
Red = open
Green = closed
6 Cruise control/Proximity Control Assist (option)
7 Cruise control speed
8 Driving mode

The monitoring info is displayed using the left-hand button band on the steering wheel. Refer to 'Use of the instrument cluster'.

D

Driver assistance systems

1 Activation of cruise control and Proximity Control Assist (option)
2 Activation of speed limitation (limiter)
3 Set speed/Increase speed
4 Call up cruise control memory/Reduce speed
5 Deactivate speed control/speed limiter/ Proximity Control Assist
6 Make telephone call/Receive call
7 End or reject a call
8 Menu selection
– In parked state: set engine speed
– Set distance for Proximity Control Assist
– EcoRoll settings



Steering-column lever

1 Selection of driving program
2 Direction switch
N = neutral
D = forward mode
R = reverse mode
3 Shift up/Shift down
4 Activation of engine brake/retarder over three or five settings



The most important monitoring and warning lamps

Indicator lamps – speedometer	Indicator lamps – AdBlue® level (Euro VI only)
Engine malfunction	DPF (diesel particulate filter) regeneration active
Cab tilted	DPF regeneration necessary
Air suspension not in driving position	**Indicator lamps – main display**
Differential lock active	High beam
Engine speed too high for engaged gear	Low beam
Indicator lamps – rev counter	
Hill-Start Assist active	ABS malfunction (anti-lock brake system)
Active Brake Assist deactivated	Brake system malfunction
Stability Control Assist deactivated	Wear-free braking active
Stability Control Assist active	Handbrake activated
Acceleration Skid Control (ASR) active	

FleetBoard EcoSupport



1 Main menu
2 Submenu FleetBoard EcoSupport

Eight criteria are analysed to enable more fuel-efficient driving.

1. Constant speed
Analyses the fluctuations of the vehicle's speed on your trips.

2. Rolling/braking
Analyses whether you reduce speed by releasing the accelerator or by braking (engine brake, retarder or foot brake).

3. Stopping
Analyses the braking phases which lead to a complete stop. A foresighted style of driving reduces fuel consumption.

4. Speed
Analyses economic use of speed.

5. Continuous braking
Evaluates how often the wear-free braking system is used.

6. Gear shifting
Checks whether you carry out the recommended gear changes and evaluates the selected driving program.

7. Accelerator use
Analyses movement of the accelerator pedal, including use of the kickdown function.

8. Truck check
Analyses aspects such as operational readiness of the vehicle and the engine's operating time when the vehicle is parked.

We hope you will enjoy working with your new vehicle! Your Dealer will be pleased to answer any questions you may have.

Please note: This brochure has been compiled to provide a general indication of some of the key features of your new Mercedes-Benz Truck. Changes may have been made to the product since this brochure went to press (01.02.2017). Mercedes-Benz New Zealand Ltd (MBNZ) reserves the right to make changes to the design, form, colour and specification during the delivery period, provided these changes, while taking into account the interests of MBNZ, can be deemed reasonable with respect to the purchaser. The illustrations may show accessories and items of special equipment which are not part of standard specification. Colours may differ slightly from those shown in the brochure, owing to the limitations of the printing process. This brochure may also contain models, features, special equipment, colours and service which are not available in New Zealand. For current and more specific information relating to your new Actros or Arocs, please contact your authorised Mercedes-Benz Truck Dealer or consult the vehicle's Owner's Manual.

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