

SUAVE



Quick Reference Guide

Review this Quick Reference Guide for an overview of some of the important features in your NMV Suave. More detailed information can be found in your Owner's Manual. Some optional equipment described in this guide may not be included in your vehicle. For easy reference, keep this guide with your Owner's Manual in your glove box.

About this Guide



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This manual describes features that may or may not be on your specific vehicle either because they are options that you did not purchase, or due to changes subsequent to the printing of this reference guide and/or the owner's manual. Please refer to the purchase documentation relating to your specific vehicle to confirm each of the features found on your vehicle.

This guide should be used for quick reference only, please refer to the owner's manual for complete information about your vehicle.

Using this Manual

To locate information about your vehicle, refer to the contents page which lists the basic features you should familiarise yourself with before using and driving your vehicle. The contents page is located on page ii.

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More information can be found in the owner's manual or on the following websites:

<http://www.nmv.com>

[Worldwide]

<http://www.nmv.co.uk>

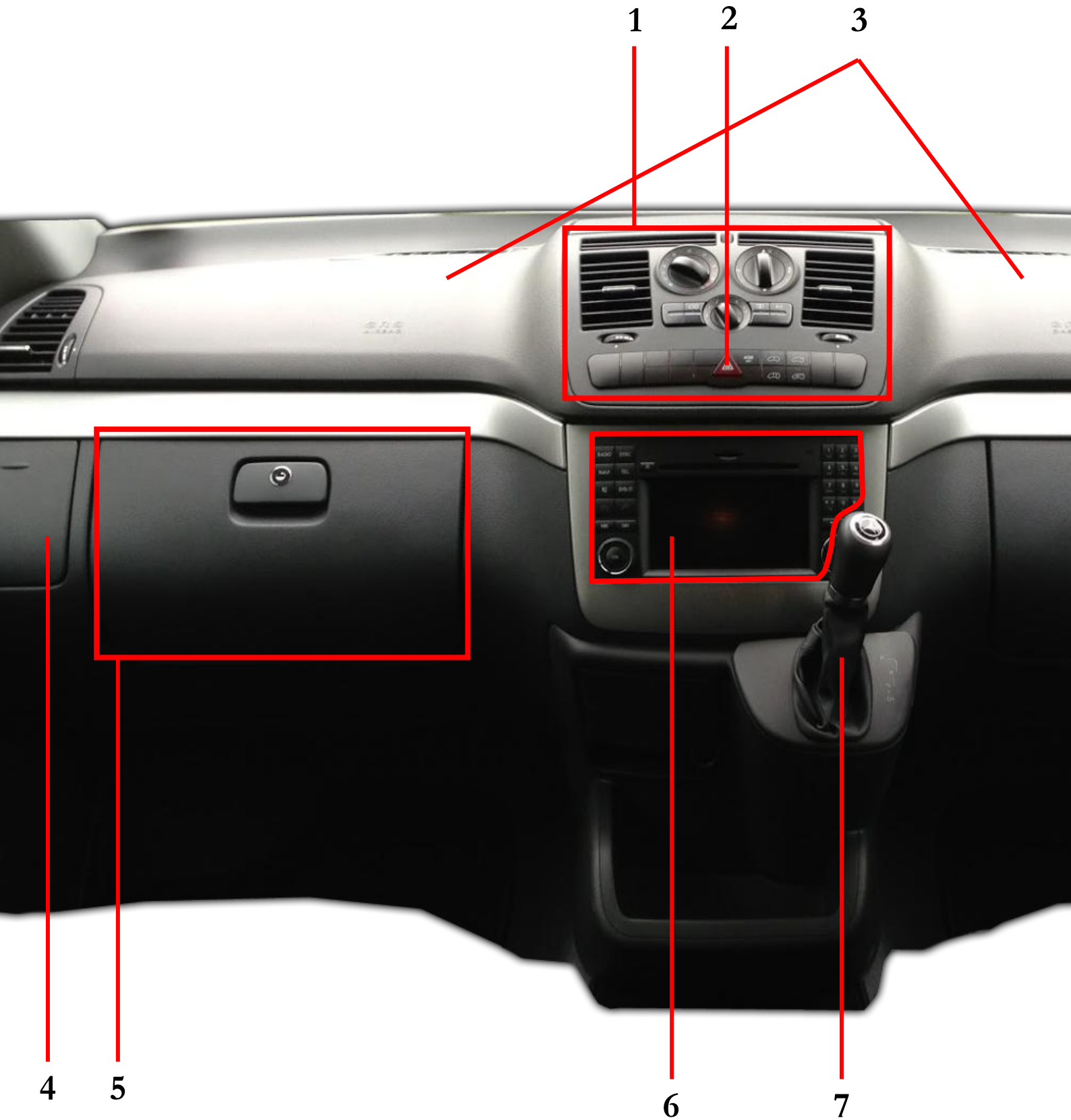
[UK]

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Your Dashboard



1. Central Command Console
2. Hazard Warning Lights
3. Airbags
4. Cup Holder
5. Glove Compartment
6. Information and Entertainment System
7. Vehicle Control Joystick

Central Command Console

This is where the main electronic functions of the vehicle are controlled, such as climate control, seat heating, sliding electric door opening/closing... The central command console also includes an emergency assistance button which can be pressed in the case of an accident or incident.

Airbags

For safety purposes, your vehicle is fitted with two forward airbags to ensure optimal safety in the case of an accident. To comply with UK safety regulations regarding the safe transportation of wheelchairs, the airbags cannot be switched off.

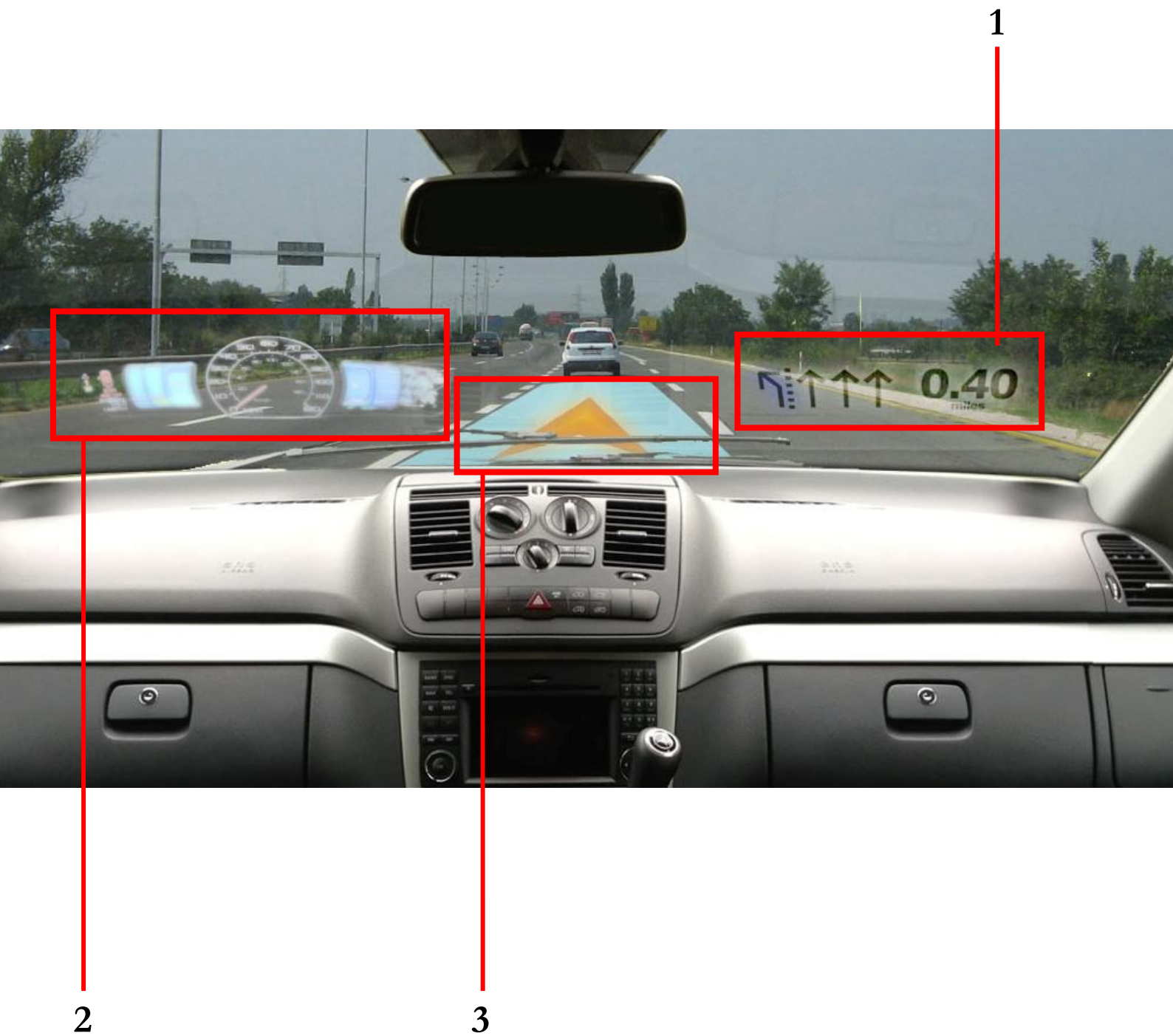
Information and Entertainment System

This system is where all of the vehicle's interactive functions are located. Depending on the additional options you have purchased with the vehicle, this is where you will find the Global Positioning System, the Rear-view camera and EasyPark™ system, the Anywhere Assistance™ system, and the radio and CD entertainment systems.

Vehicle Control Joystick

The vehicle control joystick is what is used to control and drive the vehicle. The joystick can move in all directions, but will not be able to move backwards if the vehicle is in forward motion to prevent gear-box damage. The joystick is fitted with an EasyDrive™ feedback system which automatically adjusts the resistive force to fit the natural strength and movements of the user.

Your FrontView™ Window



1. GPS Assistance Screen
2. Instrument Cluster Window
3. Augmented Reality LaneView™ Technology

GPS Assistance Screen

For vehicles with a Global Positioning System (GPS) option, the assistance screen will display GPS direction instructions on the right hand side of the windshield in order to improve the overall driving experience. The assistance screen can be switched on using the GPS AS button on the central command console (refer to page 1).

Instrument Cluster Window

The instrument cluster window will display all information regarding the vehicle's state, including speed, petrol and oil levels, engine temperature, engine speed... The window will also display warning and indicators and symbols in case something needs to be brought to the attention of the driver.

Augmented Reality

LaneView™ Technology

LaneView™ technology enhances the driving experience by making sure the vehicle is being driven safely and efficiently. LaneView™ will automatically calculate and map the distance between the vehicle and other vehicles in front, and alert the driver in case this distance isn't safe. LaneView™ will also display warnings in the case of snowy or wet weather where the driver could be at risk

Important indicator symbols



Low Tire Pressure



Check Engine



ABS Warning Light



Low Fuel

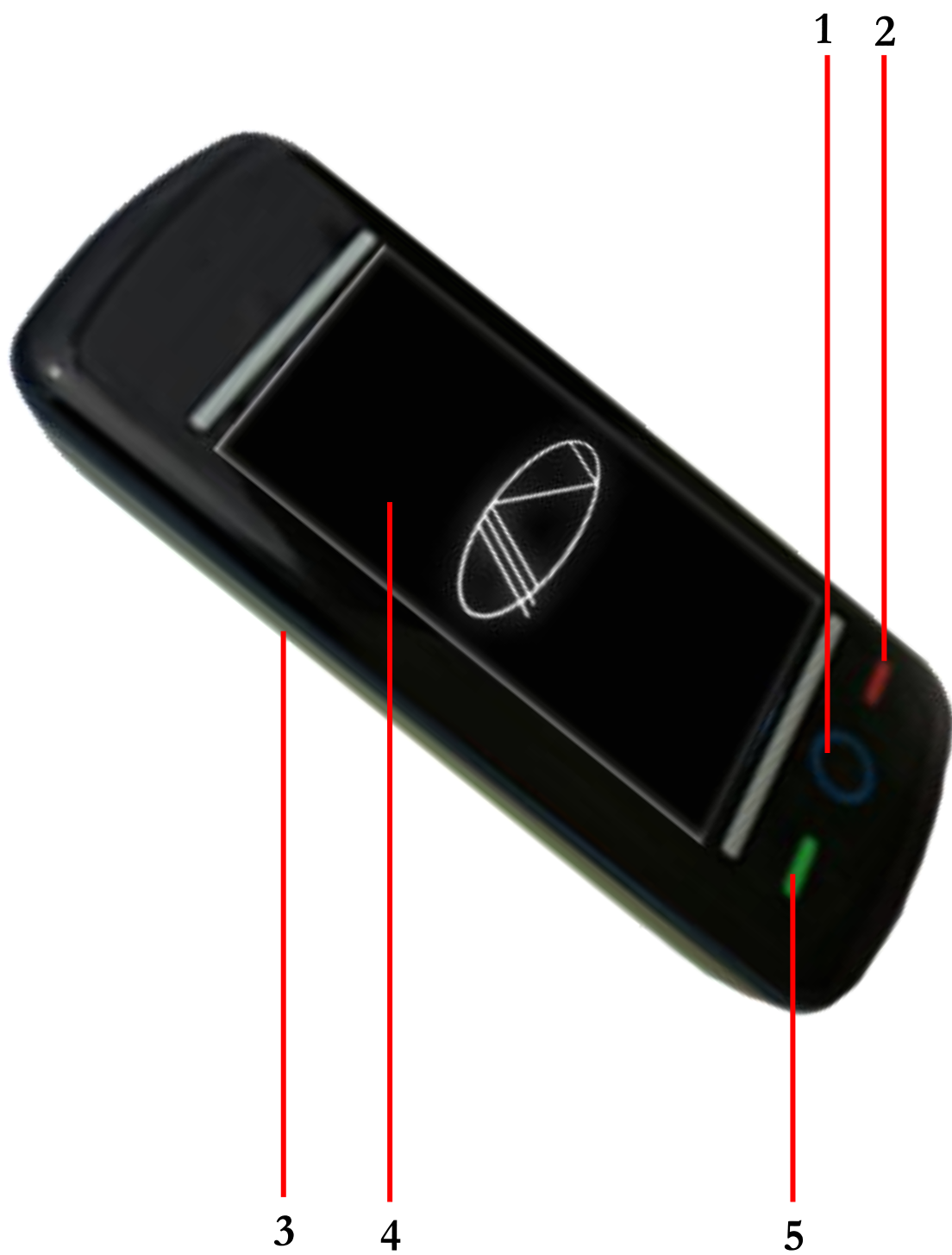


Brake System Alert



Warning Light

Your Key



1. Home Navigation Button
2. Lock Button
3. Button Battery Casing (Rear)
4. Navigation Touch-screen
5. Unlock Button

Home Navigation Button

The home navigation button can be used to return to the default NMV logo screen when navigating the touch-screen. Holding in this button for more than 6 seconds will also activate the emergency signal in case of an emergency.

Lock/Unlock Buttons

The Red and Green lock and unlock buttons can be used to lock and unlock the vehicle at a distance of up to 150m. The lock button will only function when the key is taken outside of the vehicle and all vehicle doors are securely closed.

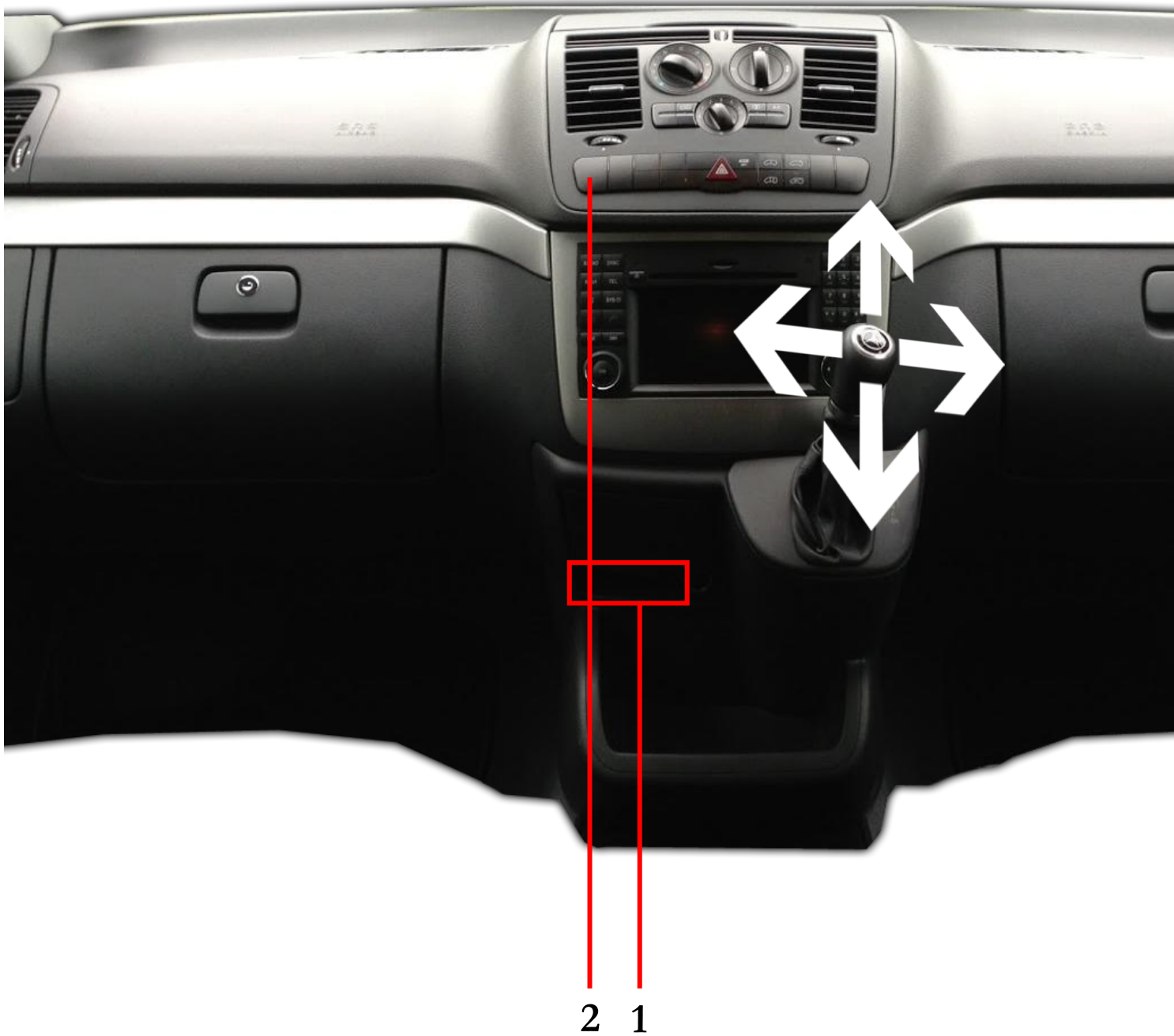
Button Battery Casing

The button battery casing is located at the rear of the key and can be accessed using a small screwdriver. It is recommended that the battery be replaced every 6 months.

Navigation Touch-screen

This is the most important element of the vehicle's key. Using the navigation touch-screen, you can access all of the vehicle's external functions. If your vehicle is misplaced, navigate the menu to find the location function and the key will show you a map and direction of where your vehicle is located. If your vehicle has been stolen, you can use the navigation touch-screen to remotely switch off the vehicle engine and emit a signal so that the vehicle can be found using a positioning system. All other standard functions, such as lowering the vehicle's floor and opening the sliding electric doors, opening the rear boot, opening the front bonnet and ParkAssist™ can all be accessed using the navigation touch-screen.

Driving and Operating Your Vehicle



1. Key Slot
2. Ignition button

To Begin Driving

Insert the vehicle's key into the key slot and all of the vehicle's FrontView™ window will switch on. Wait until the vehicle check indicators are off and once the "Safe" indicator appears on the FrontView™ window, press the ignition button to turn on the engine.



WARNING!

If the "Safe" indicator does not appear a few seconds after inserting the key into the key slot, the vehicle may not be safe to drive. If this is the case, please contact your local car dealer to get the vehicle repaired or serviced.

Once the Vehicle is Switched On

You may begin to use the joystick and drive off to your desired destination. Note that the reverse drive will not work if the vehicle is moving forwards as this would damage the vehicle's engine. If you are in a parking space and require assistance, use the EasyPark™ button located on the Information and Entertainment system panel (refer to page 1) and the car will automatically steer out of the parking space.

Notice: Ensure you calibrate the joystick before you begin driving otherwise the steering may become difficult or unnatural. The calibration button is located on the central command console (refer to page 1). To calibrate, press the "ED" button on the central command console and follow the instructions on the FrontView™ window.

Service and Maintenance

Maintenance

Your vehicle is an important investment. This section briefly goes over the required maintenance for this vehicle. Follow this schedule to help protect against major repair expenses resulting from neglect or inadequate maintenance. It may also help to maintain the value of the vehicle if it is sold. It should be noted however that this is intended for overview purposes, you should refer to the Owner's manual for all of the essential information regarding service and maintenance.



WARNING!

Although some maintenance tasks can be performed without the need for a technician, performing maintenance tasks incorrectly can be dangerous and can cause serious injury. Perform maintenance work only with the required information, proper tools, and equipment. If they are not, see your dealer to have a trained technician do the work.

Maintenance Schedule

At Each Fuel Stop

- Check the engine oil level.

Once a Month

- Check the tire inflations pressures
- Inspect the tires for wear
- Check the windshield washer fluid level
- Verify all of the car mechanisms are working (lowering floor, sliding doors, boot...)

Service and Maintenance Helpline

NMV 24/7 Maintenance

helpline:

- 0800-785-5545 (UK only)
- +1-1800-558505 (Worldwide)

Technical Data

Vehicle Identification Number (VIN)



The VIN is the legal identifier for the vehicle you are driving. It can be located inside the left-hand side glove compartment.

Warranty

Your vehicle is covered under the terms of the warranties printed in the Owner's Manual. Your authorized NMV Centre will exchange or repair any defective parts originally installed in the vehicle in accordance with the terms of the warranties detailed in the Owner's Manual.

Replacement parts and accessories are covered by the NMV Parts and Accessories warranties. These are available at any authorized NMV Centre.

If you lose the Owner's Manual, contact an authorized NMV Centre to arrange a replacement. It will be mailed to you.

Certain restrictions, precautions and safety procedures apply to your vehicle. Please read your Owner's Manual for complete instructions.

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