

COMPASS VIEW

Compass view is recommended while driving off-road. Select the map screen and then the compass view icon at the top of the screen.

The compass can be viewed as **north is up** or **vehicle is up**.



E142725

North is up

- The compass North pointer will always be at the top.
- The vehicle's position arrow in the centre will point in the current direction of travel.
- The coloured icon on the edge of the compass, is the direction to the next waypoint or destination. It will always stay in that position.

Vehicle is up

- The vehicle's position arrow in the centre will always point up.
- The compass will rotate as the vehicle's direction changes. The current direction of travel is shown at the top.
- The coloured icon on the edge of the compass, will move with the compass.

ORDNANCE SURVEY DATA

Please read this agreement carefully before using the Navigation system.

This is a licence agreement to use the Ordnance Survey (OS) Code-Point data incorporated in the Navigation system. By using this Code-Point data, you accept and agree to all of the terms and conditions below.

OWNERSHIP

The OS Code-Point data is licensed by Ordnance Survey with permission of Her Majesty's Stationary Office. © Crown Copyright. All rights reserved.

LICENCE GRANT

OS grants you a non-exclusive licence to use your copy of the OS Code-Point data for your personal use, solely as part of the Navigation system. You may transfer the licence to a subsequent purchaser of the vehicle with which the Navigation system is supplied, provided that the purchaser agrees to abide by each of the terms of this licence.

LICENCE TERMS

These licence terms are governed by English Law and are subject to the exclusive jurisdiction of the English courts.

LIMITATIONS OF USE

The DATABASE is restricted for use in the specific system for which it was created. Except to the extent explicitly permitted by mandatory applicable laws, you may not extract or re-utilise substantial parts of the contents of the DATABASE, not reproduce, copy, modify, adapt, translate, disassemble, decompile, or reverse engineer any portion of the DATABASE.