

Mirrors



WARNING:

Do not drive the vehicle with the door mirrors in the folded position, except when parking.

Mirror Dip When Reversing

Vehicles are not normally delivered with this feature but, if your vehicle has memory function, it can be fitted by your Retailer.

When reverse gear is selected, one or both door mirrors incline downwards to provide a close up view of the rear side areas.

When the gear selector is moved out of reverse, the mirrors return to their original positions.

Interior Rear View Mirror

With the ignition switched on, the interior rear view mirror darkens automatically depending on the amount of light shining into the car from the rear, for example, from a following vehicle's headlights.

When you shift the gear selector lever into reverse, the interior mirror dimming feature will be automatically switched off for a clearer view whilst reversing.

Note:

- *Should a mirror assembly become detached from the windscreen, it must be refitted by a Jaguar Retailer.*
- *Ensure that the windscreen in front of the mirror is kept clean. Where fitted, the moisture sensor for wiper operation is located to the front of the mirror casing. Any dirt may affect the operation of this sensor.*

- *The automatic darkening of the mirror will not operate properly if the rear window shade (if fitted) is not stowed or if the light that would otherwise strike the mirror is obstructed.*

Interior mirror (with compass)



JOL3114

Compass operation

When switched on, the compass display on the right-hand side of the mirror surface shows the direction the vehicle is pointing. Eight main directions can be displayed, e.g. 'N' for north, 'SW' for south-west etc.

Setting the magnetic deflection zone

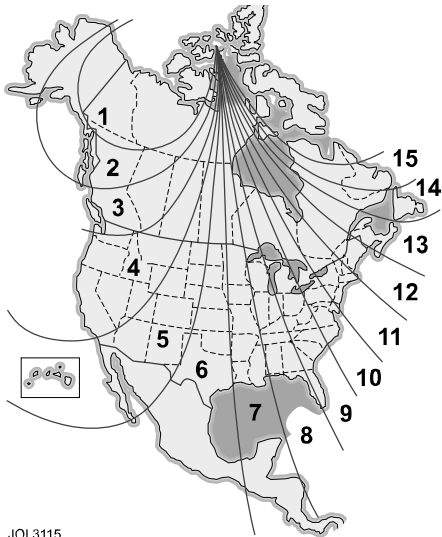
These settings can be adjusted if you travel into an area more than two zones away from the currently set zone.

To set the new zone, find your new location in the map, see next page, and note the corresponding variance zone number.

With the ignition on, depress and hold the COMP button under the mirror for approximately 3 seconds until a number appears in the compass display.

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Now press the button repeatedly until the variance zone number (from the map) appears in the compass display. The compass is now set to your new location.



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Calibrating the compass

If 'C' is displayed in the compass window instead of the direction, or if the compass displays the wrong heading even when the compass variance zone is correctly set, the compass must be calibrated.

Find a large open space away from traffic, for example an empty parking lot.

Start the engine and depress and hold the button under the mirror for approximately 6 seconds until a 'C' appears in the compass display.

Drive the vehicle in a circle at less than 5 mph (10 km/h) until a direction of travel appears in the compass display. The calibration process is now complete.