Auxiliary input (AUX IN) socket

AUXILIARY INPUT (AUX IN) SOCKET

WARNINGS

Ensure that any auxiliary devices are stored securely whilst the vehicle is in motion. Any loose objects can present a serious hazard during sudden manoeuvres, emergency braking, or an accident.



Do not place any item connected to the auxiliary input socket, or the auxiliary power socket, on the

vehicle's seats, carpets, or other upholstery. The heat generated by these devices may cause damage to the upholstery, or in extreme cases, a vehicle fire.

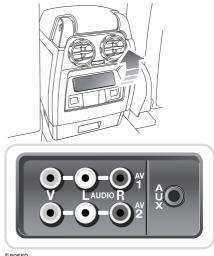


Do not leave any auxiliary input devices connected whilst the vehicle is left unattended. There is a risk of

heat damage or fire, in addition to the risk of theft.

CAUTION

Read the manufacturer's instructions for any device before it is connected to the vehicle's audio system. Ensure that the device is suitable, and comply with any instructions regarding connection and operation. Failure to do so may result in damage to the vehicle's audio system or the auxiliary device.



E80550

AUX (Auxiliary Input) mode allows additional equipment to be connected to the vehicle's audio system. Items such as a personal stereo. MP3 player, hand-held navigation unit etc. can be plugged in to the vehicle's audio system.

The auxiliary connector is situated at the rear of the centre console. To gain access, lift the lower edge of the cover.

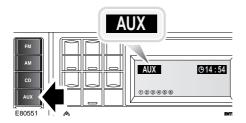
Auxiliary audio devices are connected via the 3.5 mm stereo jack plug marked AUX.

The auxiliary power socket, situated next to the auxiliary input connector, can be used to power or charge any suitable device.

Note: On vehicles fitted with rear seat entertainment, additional Audio Visual sockets (AV1 and AV2) are provided. This allows auxiliary equipment (such as a video games console) to be linked up to the rear DVD screens. For information on the installation of such equipment, please refer to the installation quide supplied with the auxiliary equipment.

Auxiliary input (AUX IN) socket

Auxiliary mode



To listen to an auxiliary input source, connect the device and briefly press the **AUX** button. The unit will playback audio via the 3.5 mm stereo jack plug.

Alternatively, press and hold the **MODE** button on the steering wheel or the rear audio controls.

Volume is controlled using the left rotary control. Tone and balance can also be adjusted.

Note: The volume levels and sound quality available from devices connected to the auxiliary inputs may vary widely.