Note: *The* ***Bluetooth®*** *word mark and logos are owned by the Bluetooth SIG, Inc and any use of such marks by Jaguar Land Rover Limited is under licence.*

The Land Rover **Bluetooth** wireless technology system supports **Bluetooth**® Hands-Free Profile (HFP), Advanced Audio Distribution Profile (A2DP), Audio Video Remote Control Profile (AVRCP) and Message Access Profile (MAP).

Note: *HFP and A2DP/AVRCP profiles can be connected independently, so a phone can be connected via one, while a media device can be connected via the other, at the same time.*

Before making use of the vehicle's **Bluetooth** wireless technology phone system, your **Bluetooth** wireless technology device must be paired and connected to the vehicle's system. This is done using one of two methods; via your phone to the vehicle (preferred method) or from the Touch screen to your phone. If one of these methods is not successful, try the other option.

Each time the ignition is switched on, the vehicle's system attempts to connect with the last connected phone.

As phones have a wide range of audio and echo characteristics, it may take a few seconds for the vehicle's system to adapt and deliver optimum audio performance. To achieve this, it may be necessary to reduce the media sound volume and also reduce the ventilation fan speed slightly.

TELEPHONE SAFETY

Even when using the Bluetooth hands-free feature, use of your mobile phone while you are driving is dangerous, as it diverts attention from the traffic situation. If you wish to use your phone, stop at an appropriate place where you are not endangering or inconveniencing other vehicles.

Drivers should talk on their mobile phones only when it is safe to do so and when such use will not distract the driver from the road.

Drivers should never text message while driving. Texting while driving diverts attention from the road and can lead to accidents, causing serious injury or death.

Switch off your phone in areas with a high explosion risk. This includes filling stations, garages, fuel storage areas or chemical factories, as well as places where the air contains fuel vapour (such as an open vehicle bonnet), chemicals or metal dust. The phone could trigger an explosion, or cause a fire.