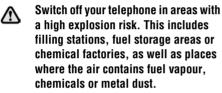
## Standard audio system

**Note:** The Bluetooth® equipped phones listed, have been tested for compatibility with Land Rover vehicles. Performance will vary, based on the phone's software version, battery condition, coverage and your network provider. Phones are warranted by their manufacturer, not Land Rover.

If the mobile phone supports the Bluetooth® Hands-Free Profile (HFP), additional features will be available such as battery meter and signal strength. Refer to the mobile phone's display to determine these items.

## TELEPHONE SAFETY (STANDARD SYSTEM)



- Always stow your mobile phone securely.
- The functioning of cardiac pacemakers or hearing aids may be impaired when the phone is in use. Check with a doctor or manufacturer whether any such devices you or your passengers are using, are sufficiently protected against high-frequency energy.

The Health Industry Manufacturers' Association recommends that a minimum separation of 15 centimetres (6 inches) is maintained between a wireless phone antenna and a pacemaker, to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by, and recommendations of, Wireless Technology Research.

## BLUETOOTH® INFORMATION (STANDARD SYSTEM)



Bluetooth® is the name for short-range Radio Frequency (RF) technology that allows electronic devices to communicate wirelessly with each other.

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

**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 phone system, your Bluetooth phone must be paired and connected to the vehicle's system. This is done via your mobile phone.

Each time the ignition is switched on the system will attempt to connect with the last connected phone.

As mobile 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 in-vehicle volume and ventilation fan speed slightly.