

- Detects attempts to start the vehicle without you being present
- Detects attempts to tow or move the vehicle
- Detects attempts to tamper with the tracking system or disconnect the vehicle battery
- Transmits silent alarms to the 24-hour monitoring service
- Gives you priority access to police in more than 30 countries
- Meets all insurance requirements

Refer to the Aston Martin Tracking User Guide for operating instructions.

Please consult your Aston Martin Dealer for details and subscription rates.

Do not keep the Aston Martin Tracking User Guide in the vehicle otherwise you will not be able to refer to it if your vehicle is stolen.

Tracking systems place extra demands on vehicle power while active. This will reduce vehicle battery stand-by time (Refer to 'Battery Charge', page 10.24).

Tag Warning

If the driver recognition tag is not in range of the vehicle tracking system the PATS lamp (Refer to 'PATS Lamp', page 4.6) will continue to illuminate after the vehicle has started.

If this happens stop the engine, remove the vehicle key from the Ignition Control and check the location of the recognition tag.

Refer to your Aston Martin Tracking User Guidebook.

Emotion Control Unit

The vehicle is supplied with two vehicle keys¹ (Emotion Control Units), a Sapphire key and a spare key. A leather holder is provided to hold the 'in use' vehicle key when not in the Ignition Control.



Keep the spare key in a safe place.

Do not leave a vehicle key in the vehicle when unattended.

If a vehicle key is lost, contact your Aston Martin Dealer.

¹. Manufactured by  . 8D33-70290-BA.

⚠ FCC Warning ⚠
'Note' - Changes not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC - Radio Frequency Devices

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Radio Standard Specification (Canada)

Operation is subject to the following two conditions:
(1) This device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device

Do not leave a vehicle key in the vehicle when unattended.

If a vehicle key is lost, contact your Aston Martin Dealer.

Low Power Radio Frequency Device Information

The following information is located on the reverse of the vehicle key.



Emergency Key

The emergency key will only lock and unlock the vehicle (Refer to 'Emergency Key', page 2.7).



Emergency Key

The emergency key will only lock and unlock the vehicle (Refer to 'Emergency Key', page 2.8).



Low Power Radio Frequency Device Information

The following information¹ is located on the reverse of the vehicle key.



GCC Countries

This device complies with SASO 1322/1997 Low power radio frequency devices. The operation of this device is subject to the following two conditions; 1) The device may not cause harmful interference. 2) Any interference received by the device must be accepted.

Any change or modification which may cause the device to work outside of the permitted limits of the standard could void the user's authority to use the device.

The concerned authorities have the right to inspect the device and in the case of complaints of harmful interference caused by the device, it shall be liable to be forfeited.

¹. Market Dependant

Vehicle Key Security Functions

- 1 LOCK** - Press once for one step vehicle locking and alarm enable (Refer to 'Locking the Vehicle', page 2.8). The seats and door rear view mirror positions are memorised (Refer to 'Seat Memory Function', page 3.7).

The vehicle will deadlock after 25 seconds (Refer to 'Deadlocking', page 2.12).

Easy Access (Lightweight Seat Only)

*If the seat has been moved forward using Easy Access, pressing the **LOCK** button twice (double press) will return the seat to it's driving position (Refer to 'Easy Access', page 3.6).*

- 2 UNLOCK** - Press once for one step vehicle unlocking (Refer to 'Unlocking the Vehicle', page 2.6). The seats and door rear view mirrors move to their memorised positions (Refer to 'Seat Memory Function', page 3.7).
- 3 BOOT OPEN** - Press once to enable the boot catch. Press twice, within three seconds, to release the boot catch (Refer to 'Boot Lid', page 2.10).
- 4 APPROACH LIGHT** - Press to activate the front / rear side lamps and interior lights (Refer to 'Approach Lighting', page 2.12).

