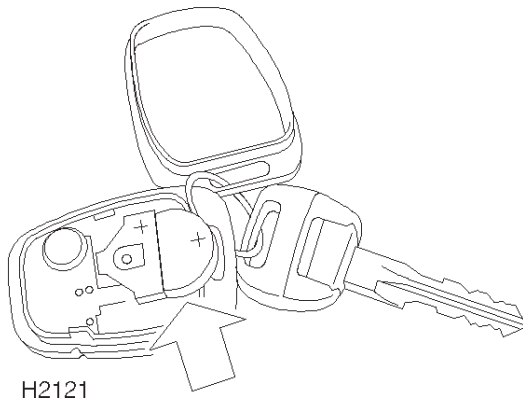


# Locks & Alarm

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## HANDSET BATTERY

The handset battery should last for approximately three years, dependent upon use. When the battery needs replacing, the operating range of the handset will reduce.

Always fit a Panasonic CR2032 replacement battery (available from a Rover dealer) and adopt the following replacement procedure:

- 1) Carefully prise the handset apart, start from the keyring end using a small coin or screwdriver. Avoid damaging the seal between the two halves of the case and DO NOT allow dirt or moisture to get inside the handset.
- 2) Slide the battery out of its clip, taking care to avoid touching the circuit board or the contact surfaces of the clip.
- 3) Press and hold each button in turn for at least five seconds to drain any residual power from the handset.
- 4) Fit the new battery, ensuring that correct polarity is maintained (positive '+' side facing up). Finger marks will adversely affect battery life; avoid touching the flat surfaces of the battery or wipe them clean before fitting.
- 5) Reassemble the two halves of the handset.
- 6) Unlock the car, then press the handset lock button at least four times to resynchronise the handset to the car.

The handset is now ready for use.

## WARNING!

*The handset contains delicate electronic circuits and must be protected from impact and water damage, high temperatures and humidity, direct sunlight and the effects of solvents, waxes and abrasive cleaners.*

## IMPORTANT

### **Battery disconnection**

If the car battery is disconnected for any reason, the status of the security system prior to disconnection, will be memorised and automatically reset when the battery is reconnected.

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