

Infrared transmitter

NOTE: Infrared emitter can be seen at front edge of key.

System operation - without immobilizer

- Infrared receiver located in rear view mirror.
- Pressing key lock/unlock button [Fig. 1](#) [1] deactivates alarm, central locking and double locking system.
- Holding key lock/unlock button [Fig. 1](#) [1] in depressed position opens windows and then sunroof.
- Pressing key double locking button [Fig. 1](#) [2] within 15 seconds of locking vehicle activates alarm and double locking system.
- Holding key lock/unlock button [Fig. 1](#) [1] or double locking button [2] in depressed position closes windows and then sunroof.
- If key lock/unlock button [Fig. 1](#) [1] is released accidentally, proceed as follows:
 - Briefly press and release lock/unlock button [Fig. 1](#) [1].
 - Press and hold lock/unlock button [Fig. 1](#) [1].
- Alarm system gradient sensor can be deactivated, proceed as follows (if fitted):
 - Briefly press key double locking button [Fig. 1](#) [2] after activating alarm and double locking system.
- Alarm system gradient sensor is switched off until alarm and double locking system are deactivated.

System operation - with immobilizer

- Infrared receiver located in rear view mirror.
- Pressing key unlock button [Fig. 1](#) [2] deactivates alarm, central locking, immobilizer and double locking system.
- Holding key lock button [Fig. 1](#) [1] in depressed position closes windows and then sunroof.
- If key lock button [Fig. 1](#) [1] is released accidentally, proceed as follows:
 - Briefly press and release unlock button [Fig. 1](#) [2].
 - Press and hold lock button [Fig. 1](#) [1].
- Alarm system gradient sensor can be deactivated, proceed as follows:
 - Briefly press key lock button [Fig. 1](#) [1] after activating alarm, central locking, immobilizer and double locking system.
- Alarm system gradient sensor is switched off until alarm, central locking, immobilizer and double locking system are deactivated.

[Fig. 1](#)

Programming

When

- Key batteries completely discharged.
- Key batteries not replaced within 60 seconds.
- Key added or replaced.
- DO NOT press remote control buttons during battery replacement.

How

- Point key at infrared receiver located in rear view mirror. Distance from receiver: Less than 15 cm.
- With immobilizer: Unlock vehicle using remote control.
- Close driver's door.
- Switch ignition ON and OFF.
- Press and hold lock/unlock button [Fig. 1](#) [1].

- With immobilizer: Press and hold unlock button **Fig. 1** [2].
- Press double locking button **Fig. 1** [2] briefly 3 times within 10 seconds keeping lock/unlock button [1] depressed.
- With immobilizer: Press lock button **Fig. 1** [1] briefly 3 times within 10 seconds keeping unlock button [2] depressed.
- Release lock/unlock button **Fig. 1** [1].
- With immobilizer: Release unlock button **Fig. 1** [2].
- LED **Fig. 1** [3] flashes slowly for 10 seconds.
- Press lock/unlock or double locking button.
- With immobilizer: Press lock or unlock button.
- Central locking system locks and unlocks to indicate correct programming.
- Repeat above procedure if LED does not flash or central locking system does not work.

NOTE: A maximum of 4 keys can be programmed. Carry out programming procedure for each key within 30 seconds.

Radio frequency transmitter

NOTE: Radio frequency remote control has three buttons.

System operation

- Pressing lock button **Fig. 2** [2] activates alarm, central locking and double locking system.
- Some models:
- Holding key lock button **Fig. 2** [2] in depressed position closes windows and then sunroof.
- If key lock button **Fig. 2** [2] is released accidentally, proceed as follows (if fitted with alarm system):
- Briefly press and release unlock button **Fig. 2** [1].
- Press and hold lock button **Fig. 2** [2].
- Alarm system gradient sensor and interior movement sensor can be deactivated, proceed as follows (if fitted):
- Briefly press key lock button **Fig. 2** [2] after activating alarm, central locking and double locking system.
- Alarm system gradient sensor and interior movement sensor are switched off until alarm, central locking and double locking system are deactivated.

Fig. 2

Programming

When

- Key batteries completely discharged.
- Key batteries not replaced within 60 seconds.
- Key added or replaced.
- DO NOT press remote control buttons during battery replacement.

How

- Unlock vehicle using remote control.

NOTE: If vehicle was not unlocked using remote control, programming procedure will be blocked for 15 minutes.

- Enter vehicle. Close driver's door.
- Switch ignition ON and OFF.
- Press and hold unlock button **Fig. 2** [1].
- Press lock button **Fig. 2** [2] briefly 3 times within 10 seconds keeping unlock button [1] depressed.
- Release unlock button **Fig. 2** [1].
- Some models: LED **Fig. 2** [3] flashes slowly for 10 seconds.
- Central locking system locks and unlocks to indicate correct programming.
- Some models: Central locking system locks and unlocks rapidly to indicate correct programming.
- Repeat above procedure if central locking system does not work.
- Some models: Repeat above procedure if central locking system does not work and LED does not flash or LED flashes continuously.

NOTE: A maximum of 4 keys can be programmed. Carry out programming procedure for each key within 30 seconds.

