

Saab 9-3

Owner's Manual



Doors, locks, car alarm, trunk 117

Overview of, LED signals and SID messages

Status	LED signal
Activation (during 10-second delay).	Comes on for 10 seconds.
Alarm activated (after delay).	Flashes once every third second.
Deactivation.	Comes on for 2 seconds.
Alarm not activated.	Off.
Door, trunk lid or hood open or opened during delay period.	Flashes three times per second for 10 seconds.
Unlocking the trunk lid.	Flashes three times per second for 10 seconds.
Closing of door, trunk lid or hood after delay period.	Comes on for 10 seconds.
Car immobilized but not locked. Car alarm not activated.	Flashes twice at three seconds intervals.
Fault in a switch serving doors, bonnet or trunk lid.	Flashing (instead of being on continuously) during delay period.

Some signals may differ between model variants for different countries.

SID message	Reason/action
SERVICE THEFT ALARM	Probably a faulty sensor or siren. Have the car checked by an authorized Saab dealer.

KEY NOT ACCEPTED	Fault in key transmitter or in ignition-switch receiver. Turn ignition switch to ON and press one of the buttons on the remote control. Start the engine. Have the car checked by an authorized Saab dealer.
REPLACE KEY BATTERY	Fit a new battery in the remote control.
DOOR ALARM ONLY	Window-glass sensor is disabled.
FULL THEFT ALARM	Window-glass sensor is included in circuit.
• REMOTE CONTROLS • TRANSPONDERS	Turn the ignition key to position ON and then press the button for opening the trunk lid. SID displays the number of remote controls and transmitters (transponders) coded to the car.

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) must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Canada only:

This device complies with RSS-210 of Industry 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.

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This device complies with RSS-210 of Industry 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.