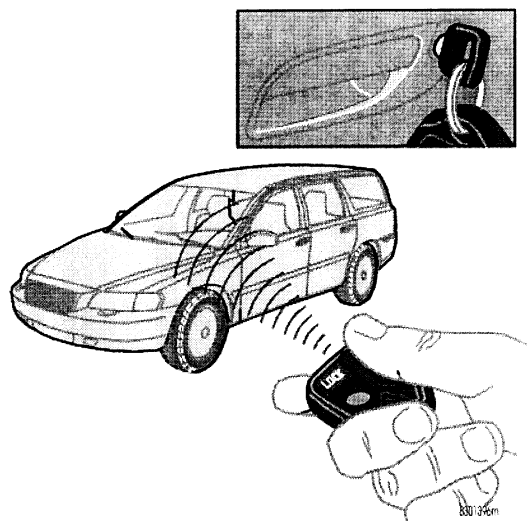


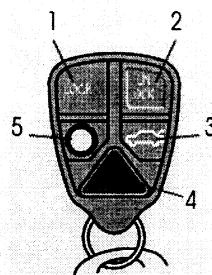
Remote keyless entry system



Remote keyless entry system

Your car is equipped with a remote control transmitter. This transmitter uses a radio frequency which will allow "keyless" entry into the passenger compartment or the tailgate. Your car is supplied with two coded key ring transmitters, which will enable you to lock/unlock all doors and the tailgate from a distance of 10-15 feet (3-5 meters). The remote transmitter will also activate or deactivate the your car's alarm system(s). **The car can also be locked/unlocked with the key.**

As an extra security precaution in certain situations (valet parking, etc.), Volvo recommends that the transmitter not be included



Buttons in remote control

1 - Lock, 2 - Unlock, 3 - Open tailgate
4 - "Panic" function *, 5 - Approach lighting

when the keys are given to anyone. The service key can be used instead. If one of the transmitters is misplaced, contact your nearest authorized Volvo retailer for assistance.

Using the remote control

- Press the **LOCK** button once to lock all doors, fuel filler door and tailgate.
- Press the **UNLOCK** button **once** to unlock the driver's door only. Wait for at least 1 second and press this button again (within 10 seconds) to unlock all doors, fuel filler door and tailgate.
- To open the tailgate (without unlocking the other doors), press the tailgate-unlock button **twice**.

* See page 74 for more information on this function.

NOTE:

- If the doors are unlocked with the remote, the locks will automatically reengage (re-lock) and the alarm will reset after 2 minutes unless a door has been opened.
- The lock/unlock and alarm features can also be utilized by using the keys.

FCC ID:LQNP2T-APU

This device complies with part 15 of the FCC rules. Operation is subject to the following 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.

CanadianXXXXXXX

Model 504 2927 by Donnelly

Operation is subject to the following 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.

CanadianXXXXXXX

Model 509 977 by Connaught Electronics

Operation is subject to the following 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.