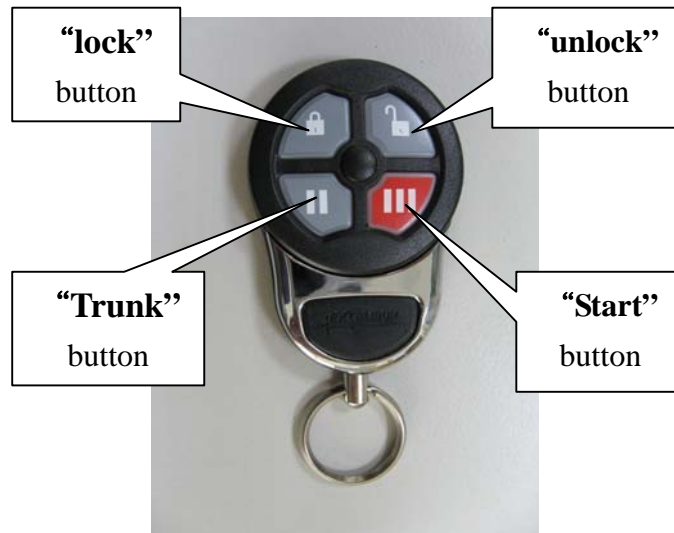


#148-03 / #148-07 Transmitter

OPERATION MANUAL

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The Transmitter & Basic Functions



"lock" button

- Pressing and releasing the "lock" button locks the doors.
- Pressing and holding this button for three seconds will first lock, then activate the Panic feature.

"unlock" button

- Pressing and releasing the "unlock" button unlocks the doors
- Pressing and holding this button for three seconds will first unlock, then activate the Panic feature.

"trunk" button

- Pressing the "trunk" button for two seconds will activate the "2nd channel" output, for an optional function such as trunk release.
- Pressing and releasing this button twice, locks or unlocks the system without confirmation chirps.

"start" button (red)

- Pressing & releasing the "start" button once will activate the remote start feature. Pressing it again, during remote start, will stop the engine.

Other Transmitter Functions

Auxiliary Functions 1-4:

The actual operation of these functions will vary from car to car. They are designed to operate extra vehicle functions like automatic sliding doors or motorized hatches. Aux 1-4 are only available on certain vehicles when this system is integrated with the vehicle's data network. Consult with your installing dealer to find out if any of these functions are available for your vehicle. If so, confirm each operation with the transmitter and write each function in the blank space provided below for later reference.

-Auxiliary 1 Function (_____): To activate this

function, press and release the "trunk" and "start" buttons simultaneously.

-Auxiliary 2 Function (_____): To activate this

function, press and release the "lock" and "trunk" buttons simultaneously.

-Auxiliary 3 Function (_____): To activate this

function, press and release the "unlock" and "start" buttons simultaneously.

-Auxiliary 4 Function (_____): To activate this

function, press and release the "unlock" and "trunk" buttons simultaneously.

Transmitter Protection

The Omega RS-310-EDP features several security safeguards in one of the most vulnerable areas of any remotely controlled system.

Code Jumping™ It is quite easy, with the proper equipment, to record an alarm or keyless entry system's transmitter signal, and simply play the captured signal back to the system to defeat it. The RS-310-EDP's Code Jumping renders such "code grabbing" devices useless by randomly changing each signal that the transmitter sends.

Automatic Transmitter Verification™ (ATV) shows the total number of transmitters which can operate the system, by flashing the Status Light with this number for 10 seconds every time that the ignition key is turned on.

Unauthorized Transmitter Alert™ (UTA) is a protection feature which may be turned on by the user for added security (see "How to Program Transmitters"). When this feature is utilized, a warning consisting of a brief series of horn chirps sounds every time the vehicle's ignition is turned on. The warning will operate for 48 hours. ATV also extends to 90 seconds.

*** Transmitter battery replacement:**

Remove the small screw from the lower back case, and separate the transmitter case halves. Replace the CR2032 (or 2 CR2016 batteries) coin-type battery and reassemble the transmitter.

Warning Note:

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

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.