

USER'S MANUAL

Hands Free Remote Security Transmitter
PN 204061110011

Introduction

This 900 MHz keyfob type transmitter is used in applications involving vehicle security.

INSTRUCTION TO THE USER

FCC ID: SJ5204061110011

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.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a vehicle installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or reposition the receiving antenna.
- Increase the separation between the equipment.
- Consult the dealer or an experienced radio technician for help.

This equipment has been certified to comply with the limits for a class B computing device, pursuant to FCC Rules. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

Addressing

For security purposes, this transmitter is programmed to one of 1,024 different addresses. The receiver must be programmed to the same address as the transmitter. The receiver may come programmed to your transmitter from the factory. If not, you will need to have the receiver learn the transmitter's ID.

To program the receiver, first remove the receiver cover and make sure there are no other transmitters in the area. Place the transmitter about 24 inches from the receiver. Press the learn button on the receiver (the learn button will light). When the learn light goes out, the receiver has finished programming (should take approximately 8 seconds).

The receiver may learn up to 4 different transmitters, each with different ID's. If a fifth transmitter is programmed, the first transmitter ID code that was programmed will be deleted and replaced with the new ID.

Battery Low Indicator

The transmitter has a battery low warning light that blinks every few seconds when the battery level gets below a predetermined threshold. If the light is blinking, the battery (CR2023 coin cell) should be replaced. Should the battery not be replaced in a timely fashion, at some point the transmitter will stop working and the system will not work.

Battery Save Feature

The transmitter may be turned off to save battery life when the transmitter is not in use. If the transmitter is placed near a magnet, an internal magnetic reed switch will turn the unit off. Moving the transmitter away from the magnetic field will switch the transmitter back on.