TRANSMITTERS

Instruction for models

315 MHz: Digital 382, Digital 384 916 MHz: Digital 382, Digital 384



FEATURES

A family of state-of-the-art transmitters, each transmitter is custom encoded and ergonomically designed to be an integral part of your garage door opener system, with two styles to suit your personal preference:

Mini 2-channel: Digital 382,Mini 4-channel: Digital 384.

1. USING THE TRANSMITTER

All transmitters come with batteries already installed.

- To open or close garage door, press and hold the button. When garage door begins to move release button.
- To stop the garage door during travel, press and hold button until door stops, then release button.
- To continue the garage door travel after stopping it, press and hold the button. Press button once, the door will travel in the opposite direction.

2. TRANSMITTER MOUNTING (Figure 1)

The transmitters can be convenietly mounted on the wall (fig. 1A) using the mounting plate (optional) or inside your car using the visor clip (fig. 1B).

Mounting Plate (fig. 1A)

The mounting plate enables you to mount the transmitter easily to the wall or other area.

- Secure the mounting plate to area using screw and anchor.
- Slide the transmitter into the mounting plate, which will hold it firmly in place.

Visor Clip (fig. 1B)

The visor clip allows for easy mounting of the transmitter to a car

Snap visor clip into transmitter.

Note: If you do not need the visor clip, install the visor compartment cover.

3. BATTERY REPLACEMENT (Figure 2)

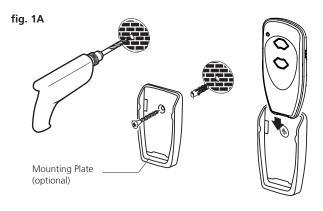
The transmitter has a battery check function, which checks the capacity of the battery during the transmission process. If the battery is weak, the LED blinks during transmission.

When replacing batteries follow the steps below:

- Open the transmitter by using a narrow screwdriver.
- Insert a 3V battery (type CR2032) as shown.
- Close the transmitter.

Note: Replace batteries with same type only.

Figure 1: Mounting Plate & Visor Clip



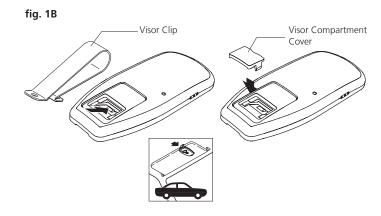
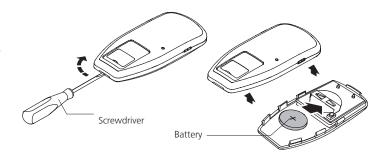


Figure 2: Battery Compartment



TRANSMITTERS

Instruction (continued)

4. MULTIPLE TRANSMITTERS (Figure 3)

Each transmitter comes factory programmed with random codes. 2-channel transmitters have 2 different random codes, one per button and 4-channel transmitters have 4 different random codes, one per button. Transmitters that are purchased separately as accessories have random codes that must be changed in order to match the code of the "active" transmitter, which you are already using. Below are instructions for transferring an active code from a button on one transmitter to a button of your choice on another transmitter.

- Connect the transmitter with active code to the new transmitter using the programming connector (fig. 3A).
- Press and hold the selected channel button on the transmitter with the active code (fig. 3B). The light in the transmitter illuminates.
- Press and hold the respective channel button on the new transmitter (fig. 3C). The light in the transmitter initially starts blinking and then illuminates continuously after 1-2 sec. Code transfer is completed.
- Programming connector can be removed and both transmitters can now be used to operate the same door.

Note: For multi-button transmitters, be sure to carry out this procedure for all the buttons you desire to use.

5. CHANGING THE CODE ON TRANSMITTERS (Figure 4)

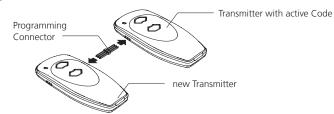
The transmitter factory preset code can be changed as follows:

- Connect the programming connector into the lateral socket of the transmitter to change the code.
- Short one of the outer pins of the programming connector with the middle pin
- Press and hold the respective channel button. The light will blink rapidly for approx. 5 sec. Release the button after the light illuminates continuously. Then remove the programming connector.

Note: For multi-button transmitters, be sure to carry out this procedure for all the buttons you desire to use.

Figure 3: Multiple Transmitters-Code Transfer

fig. 3A



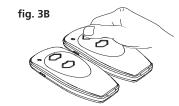




Figure 4: Code Changing



FCC Certified: 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.

FCC §15.21 (Warning Statement): Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

CNR Certified: This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.