

G MTEC PAD

The **Garage Door Keypad** offers you the convenience of opening and closing your garage door by entering your own 4-digit Personal Identification Number (PIN) via the keypad. The keypad can be programmed wireless to control up to 4 garage door operators that each work on a different code, or to control one garage door operator with up to 4 different PINs. You can also program it to allow a temporary PIN of your choice to be stored, to provide temporary access to authorized visitors or service persons. Check the box content to familiarize yourself with parts shown in Fig. 1 and 2.

Other Features Include:

Wireless Installation, Wireless Programming, Low Battery Indication, One-Button-to-Close Operation, Backlit Keypad, Code Security, Anti-Tampering, and Weather-Resistant Design.



PROGRAM PIN AND TRANSFER TRANSMITTER CODE

- 1** Install batteries provided, see Fig. 2.


Press and hold (1) button for at least 3 seconds to activate programming mode. LED's light up for 10 seconds.
- 2**


Hold transmitter very close to keypad buttons (8) and (9). Press and hold transmitter button you use to open and close your garage door. Release transmitter button when LED's on keypad flash.
- 3**


Enter a 4-digit personal identification number (PIN) of your choice ####.
- 4** Press and release the ENTER button.
 

LED's and keypad buttons will light up for 2 seconds signaling programming is completed.
- 5**


Test Keypad by entering the PIN, then press ENTER button.

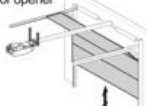
NOTE: To program the keypad to more than one garage door operator (maximum 4), repeat the steps above using a new PIN for each additional garage door operator.

CHANGE AN EXISTING PIN

- 1**


Press (1) button for at least 3 seconds. LED's will flash slowly. Release (1) button.
- 2**


Enter the programmed PIN that you want to change. Press the ENTER button. LED's will flash rapidly.
- 3**

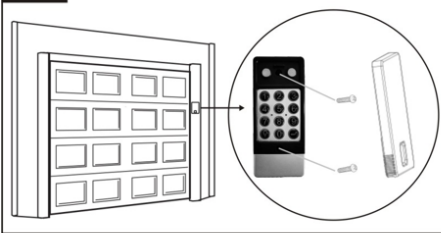

Enter the new 4-digit PIN of your choice #### then press the ENTER button. LED's and keypad light up for 2 seconds.
- 4**


To test keypad, enter the new PIN then press the ENTER button. The garage door opener will activate.

INSTALLATION

- 1 Select a location to mount the Keyless Entry at a minimum height of 5 feet (1.5m) out of the reach of children.
- 2 Use mounting plate as template, mark hole location and then drill two 1/8 inch (3.2mm) pilot holes.
- 3 Secure plate to the mounting surface with the (2) screws provided. Do not over-tighten screws to avoid cracking the plastic.
- 4 Cover batteries with battery cover.
- 5 Snap Keypad into the mounting plate and secure with screw provided. See Fig. 1.
- 6 Install slide-up protective cover. Align cover slides with slide grooves on Keypad and slide cover down until it locks.

Fig. 1



OPERATION

The garage door operator activates when the PIN and **ENTER** button are pressed. The Keypad will blink for 28 seconds, during that time the **ENTER** button can be used to stop, start, reverse the door.

If the wrong number is accidentally pressed, press the correct PIN then the **ENTER** button. The Keyless Entry will transmit only the last four digits.

ONE-BUTTON-TO-CLOSE: The Keyless Entry has a feature that allows the door to be closed using the ENTER button instead of a PIN.

NOTE: Factory setting- active.

To deactivate the one button close feature:

- 1 Press the **8** button for 3 seconds. LED on keypad flash slowly.
- 2 Press the **ENTER** button.
- 3 The keypad LED's light up for 2 seconds indicating that the one button close feature has been deactivated.

To activate the one button close feature:

- 1 Press the **9** button for 3 seconds. LED on keypad flash slowly.
- 2 Press the **ENTER** button.
- 3 The keypad LED's light up for 2 seconds indicating that the one button close feature has been activated.

CLEARING Keypad Memory

- 1 Remove Wireless Keyless from wall mounting plate.
- 2 Remove batteries from Wireless keyless.
- 3 Press and hold **ENTER** button.
- 4 Install batteries back. Match polarity designation.
- 5 Release **ENTER** button, LED flash rapidly approximately 5 seconds.

Please take attention that changes or modification not expressly approved by the party responsible for compliance 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.