

WIRELESS KEYLESS ENTRY • MODEL M13-631



The **Wireless Keyless Entry System** 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 WKE 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.

! WARNING !

To prevent possible *SERIOUS INJURY* or *DEATH* from a moving gate or garage door:

- **Install Wireless Keyless Entry System within sight of the garage door, out of reach of children at a minimum height of 5 feet (1.5m) and away from ALL moving parts of the door.**
- **ALWAYS keep remote controls out of reach of children. NEVER permit children to operate, or play with remote controls.**
- **Activate gate or door ONLY when it can be seen clearly, is properly adjusted, and there are no obstructions to door travel.**
- **ALWAYS keep gate or garage door in sight until completely closed. NEVER permit anyone to cross path of moving gate or door.**

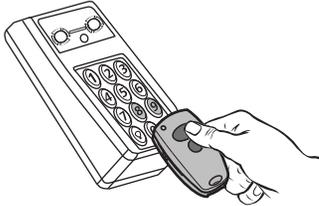
PROGRAM PIN AND TRANSFER TRANSMITTER CODE

1 Install batteries provided, see Fig. 2.



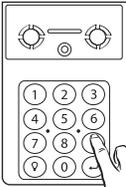
Press and hold ③ button for at least 3 seconds to activate programming mode, **LED's light up for 10 seconds.**

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



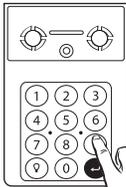
Enter a 4-digit personal identification number (PIN) of your choice ####.

4 Press and release the **ENTER** button.



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

5

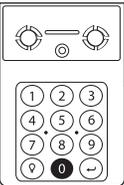


Test WKE by entering the PIN, then press **ENTER** button.

NOTE: To program the WKE 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



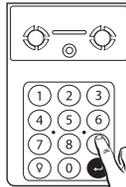
Press ① button for at least 3 seconds, **LED's will flash slowly.** Release ① button.

2



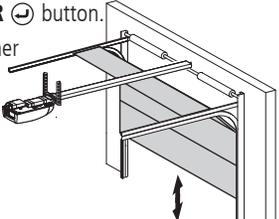
Enter the programmed PIN that you want to change. Press the **ENTER** button. **LED's will flash rapidly.**

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



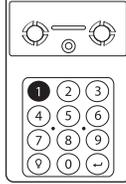
To test WKE, enter the new PIN then press the **ENTER** button. The garage door opener will activate.

PROGRAM A TEMPORARY PIN

A temporary 4-digit PIN can be programmed to allow access to visitors. Each programmed PIN can program one temporary PIN. The temporary PIN can be set for a number of door openings (max 99). The temporary PIN cannot be the same as any previously programmed PIN.

1 Press **1** button for at least 3 seconds. **LED's will flash slowly for 10 seconds.**

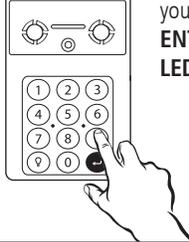
NOTE: To successfully establish a temporary pin, steps 2-4 must be completed within 10 seconds after programming activation.



2 Enter any programmed PIN, then press **ENTER** button. **LED's will flash rapidly.**



3 Enter the temporary 4-digit PIN of your choice #### then press the **ENTER** button. **LED's will flash very rapidly.**



4 Press the number of openings the temporary PIN will work (up to 99). Then press the **ENTER** button.

LED's and key pad buttons light up for 2 seconds then system goes in stand-by mode.

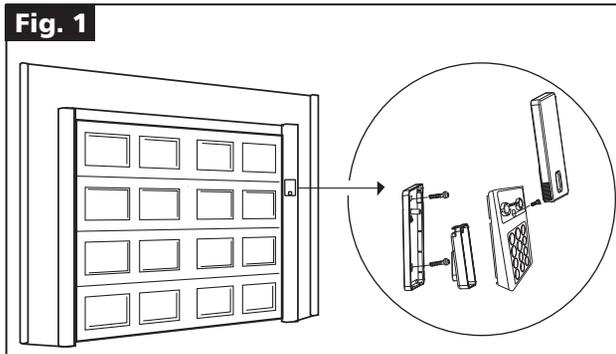


To test, enter the temporary PIN, then press the ENTER button. The garage door operator will activate. If the temporary PIN was set for a number of openings, the test will use up one opening programmed PIN.

NOTE: To clear the temporary PIN, repeat steps 1-3 above, setting the number of openings to "0" in step 4.

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 WKE 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 WKE and slide cover down until it locks.



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 WKE Memory

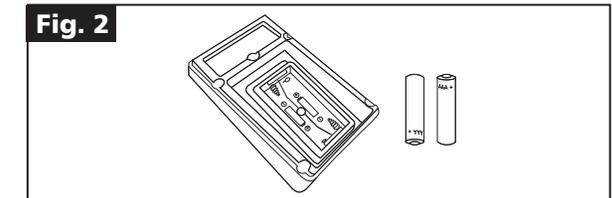
- 1** Remove Wireless Keyless from wall mounting plate.
- 2** Remove batteries from Wireless Keyless.
- 3** Press and hold **ENTER** button.
- 4** Install batteries back. Match polarity designation.
- 5** Release **ENTER** button, LED flash rapidly approximately 5 seconds.

BATTERY



Low Battery Indicator:

Replace the batteries when all the keypad buttons start to flash (10 seconds) upon raising the Wireless Keyless protective cover.



REPLACEMENT PARTS

Battery - AAA (Qty 2)

Keypad cover - (Call customer service)