

Features

Individual Codes: Each user can choose from one of 100,000 four or five digit codes.

Operation: Opener activates when a valid 4 or 5 digit code is entered and either * or # is pressed.

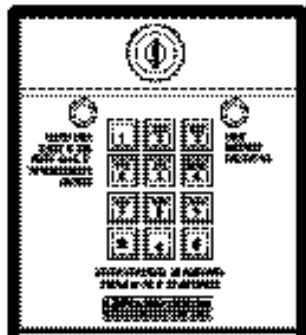
If wrong numbers are pressed, correction can be made immediately. Only the last five numbers entered are transmitted when the * or # key is pressed.

Safety: While keypad lights are on, opener can be stopped or reversed by pressing the * or # key. No need to re-enter your code.

Compatibility: Can be used with any "smart" receiver.

Code Format: Can operate either as a "billion" code (green test light) transmitter or a keyless entry transmitter.

Power: Alkaline 6V lantern battery



Installation

All installations must be performed by qualified personnel.

Select a mounting location within reach of drivers or other users of the system.

- Open keypad using key latch and remove battery.
- Hold keypad firmly against mounting location and mark hole locations as shown in *Figure 2*. Use only those four holes. Make sure that mounting surface covers all holes in back of box.
- Secure keypad to mounting location using the (4) 1/4" carriage bolts, (4) 1/4" nuts and (4) sealing washers. Be sure that steel side of sealing washer is facing the nut, see *Figure 2*.
- Reinstall battery and attach wires to battery terminals: black to (-) and red to (+).

Code Formats

The keypad can transmit in either "billion code" (green test light) or keypad (compatible with a 66LM) mode. Most Lift-Master radio controls will store only one keypad code. It is shipped in "billion code" mode.

To switch to keypad mode:

- Open the box using the key latch.
- Locate the option jumper as shown in *Figure 4*.
- Move it to the "KEY" position.

Setting the Codes

You will need someone to help at this point.

Ask each user to choose a four or five digit password. **Note:** With the keypad code format, only four digit codes may be used.

Press the selected code digits and press and hold the * or # key. Then press the Smart button on the receiver. The adjacent indicator light will flash. Now the receiver has learned the selected code.

Battery

The 6V battery should power the unit for at least 2 years. As long as there is adequate power, the keypad will illuminate and the receiver will operate. When the red Low Battery Indicator light blinks or if the keypad doesn't illuminate, replace the battery with an ALKALINE 6V lantern battery.

To comply with FCC/IC rules, adjustment or modification of this receiver and/or transmitter is prohibited, except for changing the code setting or replacing the battery. THERE ARE NO OTHER USER SERVICEABLE PARTS.



WARNING

Children operating or playing with a garage door opener can injure themselves or others. *The garage door could close and cause serious injury or death. Do not allow children to operate the wall push button(s) or remote control(s).*

A moving garage door could injure or kill someone under it. Activate the opener only when you can see the door clearly, it is free of obstructions, and is properly adjusted.

Figure 1

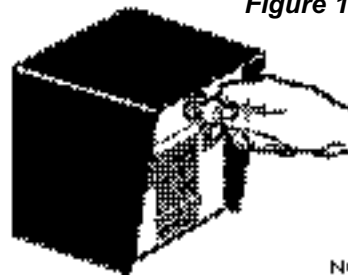


Figure 2

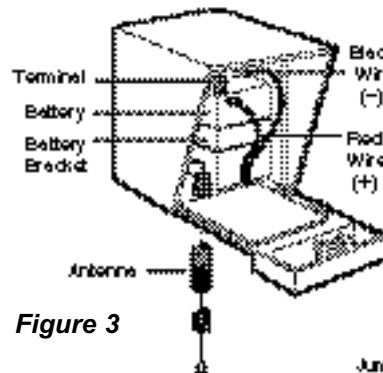
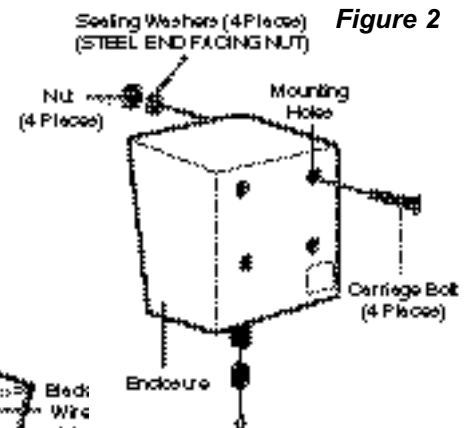
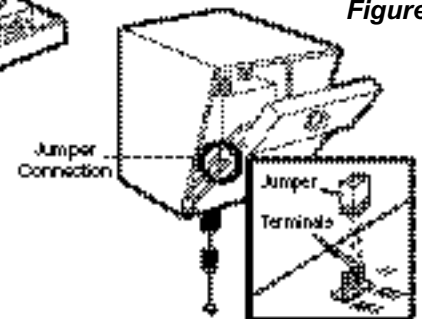


Figure 3

Figure 4



Replacement Parts

Antenna161A0021 6V Battery . . .010A0021

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1-800-528-2817**