

WIRELESS KEYLESS ENTRY — MODEL SERIES 740 AND 66

F.C.C. rules prohibit adjustments to or modification of receiver and transmitter circuitry except for changing the code setting and replacing the transmitter battery. **THERE ARE NO OTHER USER SERVICEABLE PARTS.**

Manufactured under 1 or more of the following U.S. patents: RE29,525; 4,037,201; 4,750,118; 4,808,930 — Other Patents Pending

FEATURES OF THE KEYLESS ENTRY TRANSMITTER

Personalized Code: Up to 10,000 possible combinations. Code can easily be changed, if desired.

Operation: Opener activates when 4-digit code and ENTER button is pressed.

If wrong numbers are accidentally pressed, correction can be made immediately. The ENTER key will transmit only the last four digits.

The Keyless Entry can be used with any 'Smart' receiver.

The keypad will blink for 15 seconds after the code is transmitted. During that time, you can STOP or REVERSE door travel just by pressing the ENTER key.

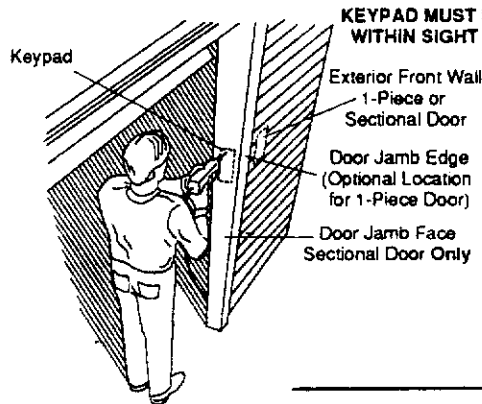
Power Supply: 12Volt battery.

All 'Smart' garage door opener receivers have a separate memory channel for Keyless Entry operation of the opener.

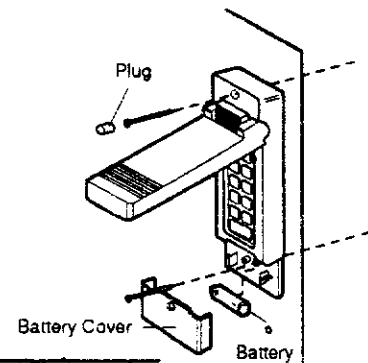
Open the keypad cover and remove the battery compartment screw. Take out the battery. **NOTE THE BATTERY POLARITY AS MARKED ON COMPARTMENT.** Follow the installation instructions described below.

1. Center the keypad at eye level against the selected location on garage exterior as shown.

NOTE: For a one-piece door on a brick, stone or aluminum sided garage, use the optional location shown in the illustration to avoid injury as the door swings up and out.



2. Hold keypad firmly with cover half open so both the top and bottom mounting holes are visible. Use a punch to mark each hole. Drill two 1/8" pilot holes. Fasten securely with screws provided.
3. Insert the plug provided into the top hole to cover the fastening screw. Return the battery, being sure to observe polarity. Re-fasten compartment cover.



SETTING THE CODE

You may want someone to help at this point! The following procedure prevents the opener from learning the code of another transmitter that is on the air.

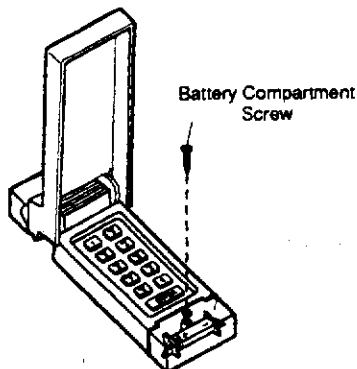
4. Decide on a 4-digit code using numbers from 0 to 9. You can use a number more than once (for example, 4, 0, 4, 1).
5. Press the selected code digits on the keypad. **PRESS AND HOLD THE ENTER BUTTON.**

6. Press the 'Smart' button on the opener end panel. The adjacent indicator light will flash and the door will begin to move. Now the receiver has learned the selected keypad code.

After programming the keypad, test your portable remote control. If the push button(s) no longer activates the door opener, reprogram the remote.

To change codes at any time, repeat Steps 4, 5 and 6.

BATTERY: The 12Volt battery should produce power for at least one year. As long as there is adequate power, the keypad will illuminate and the receiver will operate when number and ENTER keys are pressed. Replace the battery when keypad illumination becomes dim.



GARAGE DOOR OPENER RECEIVER (With Smart Button)

Your opener may have either 3 or 4 terminals, depending on the model.

