

# Remote Control Setting Instructions

The operator is supplied with a three-button remote control (the second and third buttons can be used to control an additional operator or gate if it contains a Linear MegaCode™ receiver). Additional single and multi-button remote controls can be purchased. An unlimited number of remote controls can be used with this operator. The short white wire on the back of the operator serves as an antenna for the remote controls. Do not cut off the white wire or the remote controls will not operate well.

**⚠ WARNING ⚠**

**Children operating or playing with a garage door operator can injure themselves or others. The garage door could cause serious injury or death. Do not allow children to operate the remote control(s) or the wall station. A moving garage door could injure or kill someone under it. Activate the operator only when the door is clearly visible, free of obstructions and adjusted properly.**

### To Add a Remote Control

- 1 Press the operator's LEARN button. The red LEARN light will glow. The red light will stay on for about 15 seconds. **A remote must be added while the red LEARN light is still on.**
- 2 Send a signal from a remote. The red LEARN light and the operator's light will flash once indicating that the operator has accepted the remote.
- 3 Repeat Steps 1 & 2 for any additional remote controls.

### To Remove all Remote Controls

- 1 Press and hold the operator's LEARN button for ten seconds or more.
- 2 Release the LEARN button. **The red LEARN light will blink three times signaling that all of the remotes in the operator's memory were erased.** The red LEARN light will turn off, then turn on for 15 seconds. A remote control can be entered during this time using Step 2 above.

### Testing

- 1 Before testing the remote control, straighten out the operator's white antenna wire so it points up.
- 2 **Stand clear of the door**, press the remote control's button and verify that the operator starts. **PRESS THE REMOTE CONTROL'S BUTTON AGAIN TO STOP THE DOOR MID-TRAVEL.**
- 3 Set the open and close limits as described in the next section before any further testing.

### Replacing a Remote Control's Batteries

When the red light on the remote glows dimly, or fails to light at all when the remote is activated, the batteries need replacing.

- 1 Open the remote's case and remove the circuit board.
- 2 Replace old batteries with two Type 2032 batteries.
- 3 Re-assemble the remote.

