

7 PROGRAMMING REMOTE CONTROLS

⚠ WARNING


A moving door can cause serious injury or death.

1. Keep people clear of opening while door is moving.
2. Do NOT allow children to play with opener, including wall button, remote control, or Wireless Keypad.
3. During programming, the door opener could begin to run, so keep people and objects away from the moving door and its parts. To keep the door from moving, close the door and disconnect it from the Opener by pulling the Emergency Release.

NOTE: For remote control locate Box 3.

1a. Single Button Remote Programming.

NOTE: This opener can learn up to 7 transmitter buttons.

- Locate “Learn Code”  button and indicator LED on the power head (**Fig. 7-1**).
- Press and release “Learn Code” button.
 - Indicator LED will blink RED at a rate of twice per second.
- **Within 30 seconds**, push remote control button once.
 - Indicator LED will stop blinking and stay **ON**.
- Press remote control button again.
 - Red LED will go out. Remote is now programmed and ready for use.
- Press remote control button again, door will move.

1b. Multi Button Remote Programming.

NOTE: Each button on a multi-button remote is designed for use with 1 door. You cannot program 2 buttons to operate the same door, nor can you program 1 button to operate 2 doors. You can program a maximum of 7 different transmitters or wireless devices.

NOTE: Pushing two buttons on power head simultaneously will erase programmed memory and limits must be reset.

- For each button.
 - Program each button separately using the **Single Button Remote Programming steps**.

2. Operating.

- Press remote button once.
 - Door will move.
- Press button again.
 - Door will stop.
- Press button again.
 - Door will move in opposite direction.

NOTE: The door will stop automatically at the fully open or fully closed position.

LOST OR STOLEN REMOTE

1. Clear memory.

- Press and hold learn code button (on power head) for 10 seconds or until the red blinking indicator LED goes out.
- Program remaining or new remote controls as done previously. *Your door opener will no longer recognize any signal received from the missing remote control, or any other which has not been reprogrammed.*



NOTE: To program a **HomeLink®** and **Car2U®** device follow the **HomeLink®** or **Car2U®** instructions in your car owner's manual.

FCC and IC CERTIFIED

This device complies with FCC Part 15 and RSS 210 of Industry Canada. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which may be determined by turning the equipment OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiver antenna.
- Increase the separation between the opener and receiver.
- Connect the opener into an outlet on a circuit different from that to which the receiver is connected.
- Consult your local dealer.

Limit controls location on power head.

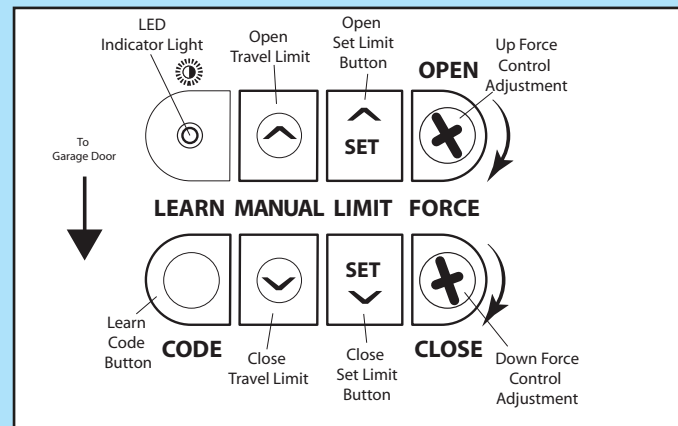
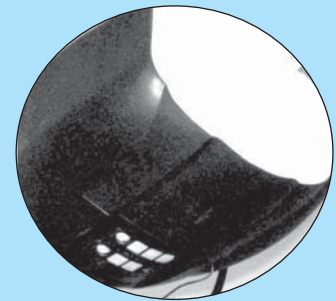


FIG. 7-1 Learn code button and LED

8 REMOTE CONTROL BATTERY REPLACEMENT AND VISOR CLIP INSTALLATION

1. Battery replacement.

- To open, gently push straight out on battery cover lock tab as shown. (Fig. 8-1).
- Slide open battery cover.
 - Remove old battery.
- Make sure new battery is facing proper direction (Match battery polarity with symbols inside battery housing) (Fig. 8-2).
 - Recommended replacement battery type: Alkaline **A23**, 12 volt.

NOTE: Batteries differ in care and maintenance. Follow the manufacturer's directions for battery maintenance, replacement, and use.

- Slip new battery into place.
 - Slide battery cover until it clicks shut.
- Operate remote to make sure it is working properly. (No re-programming is needed.)

2. Visor clip.

(The visor clip may come already installed.) You will have to install the visor clip if you choose to attach your remote to the car visor.

- Slide visor clip into back of remote control.
 - It will snap into place (Fig. 8-3).



FIG. 8-3
Attach visor clip.

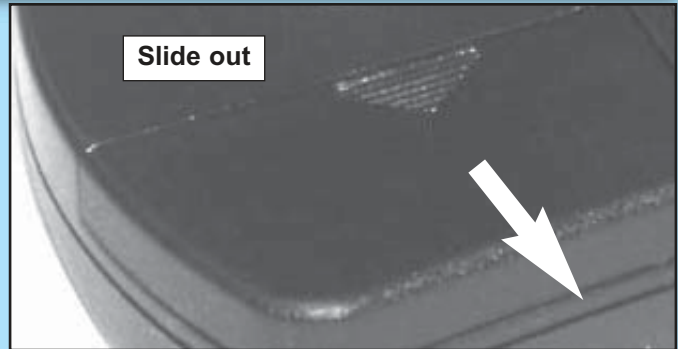


FIG. 8-1 Open battery cover.

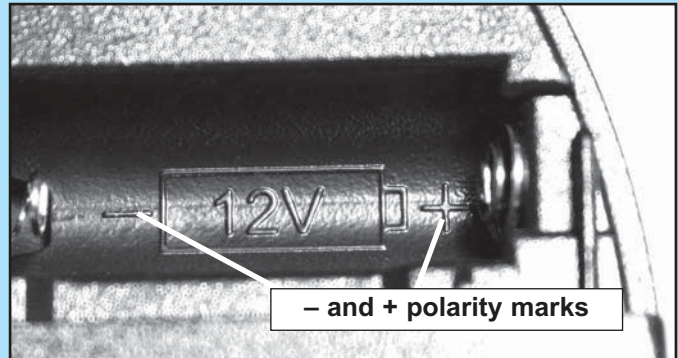


FIG. 8-2 Match battery polarity.

9 LIGHT BULB/LENS INSTALLATION

⚠ WARNING

For added safety and protection please unplug opener before installing light bulb.

NOTE: For lens covers locate Box 4.

1. Light bulb.

- Recommendations.
 - Do NOT use a short neck bulb.
 - Light bulbs should be no more than 60 Watts.
 - Use a **heavy duty service** bulb for longer life.
- Screw 1 bulb into each socket.

2. Lens.

- Select a white (lamp) cover.
- On the power head end nearest the garage door, line up lamp lens tabs on power head with corresponding slots in lens (Fig. 9-1).
- Slide lens onto power head. Make sure the tabs are fully engaged into lens slots (Fig. 9-2).
- Repeat for rear lens on power head.
- Plug power cord back into electrical outlet.
- Test lamp operation.

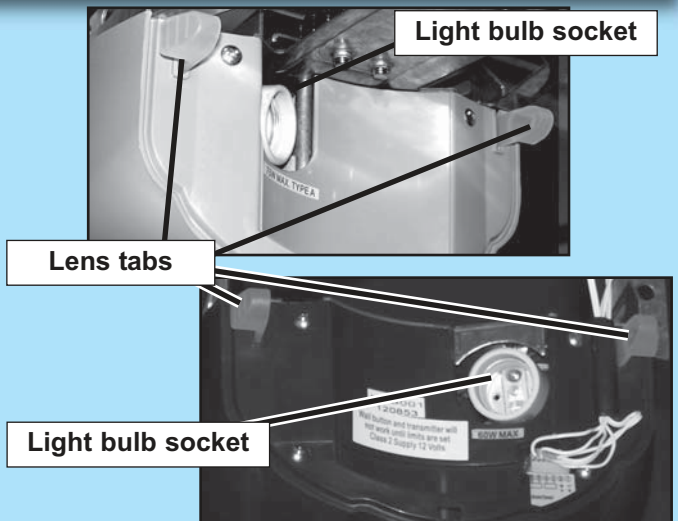


FIG. 9-1 Slide each lens onto motor cover.



FIG. 9-2
Fasten lens.