Model No.: T4

Installation Manual

L-keychain-1

L-visor-1
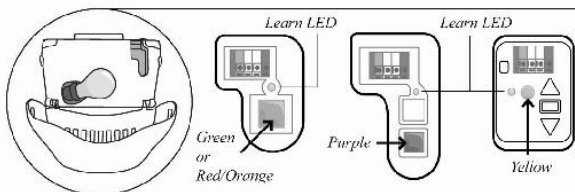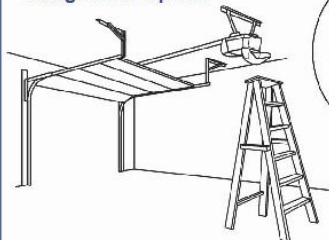
L-visor-2

L-visor-3

www.solidremote.help

*Self installation assistance /
YouTube installation videos*

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

Programming Instructions for Garage Door Opener

Learn LED ... *Learn LED* ... *Learn LED*
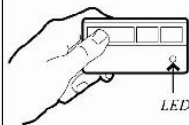
Green or Red/Orange   *Purple*   *Yellow*

1 Locate the Smart / Learn button on your garage door opener (you will need a ladder).

2 Check Button's Working Mode on Remote

Each button on our remote has 2 working modes, for different garage door opener type.

To check specific button's working mode.
Just **press and hold** that button.
Then observe LED status.

LED

LED Status	Mode #	For Opener Type
SOLID	Mode 1	Purple/Red/Orange
FLASHING	Mode 2	Yellow/Green

Check above table,
Does remote button's working mode match your opener's learn button color (as seen in Step 1)?

If yes, proceed to Step 3

If no, you will need to change working mode first, see reverse side of the page for how.

Change Button's Working Mode on Remote

Use when remote's working mode doesn't match your opener's learn button color.
Buttons on remote can have different working modes, to work with multiple doors/modes.

1. Press and hold buttons A+B *(the two buttons with hatching lines illustration on manual cover page)* simultaneously for 3 seconds until LED blinks, then release all buttons.
2. Press and hold the button you would like to change working mode, LED will change to either **SOLID (Mode 1)** or **FLASHING (Mode 2)**.
3. Release the button (which just changed to new working mode), try program it again with opener.

? **LED always flashes in both modes?**
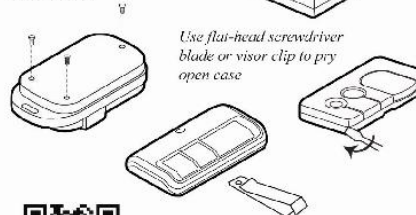Please change battery follow steps on next page.

Scan for video
How to change working mode?

Battery

The LED on your remote will turn dim and show rapid flashes when the battery is low and needs to be replaced.
To replace battery. open case as shown below.
Remove circuit board if necessary.
Slide old battery out of holder, and replace it with only **3V CR2032** coin cell batteries.

Use #0 philips screwdriver to remove all 3 screws on bottom cover.

Use flat-head screwdriver blade or visor clip to pry open case

Scan for video
How to change batteries?

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3 Program Remote to Garage Door Opener

1. Press and release the learn button on the motor unit. The Learn LED indicator will glow steadily for 30s.
2. Within 30 seconds, press and hold the remote control button you choose in Step 2.
3. Release remote control button when the motor unit light blinks OR two clicks are heard.
4. Your remote is successfully programmed.

Above instructions are general steps for garage door motor programming.
Usually more specific method can be found on your motor unit label sticker, located near learn button.

Scan for video
How to program to opener?

Troubleshooting

Try change remote's working mode
Double check if working mode on remote match your opener's learn button color.
Sometimes, the learn button color is incorrect, in that case please try change to another mode, it might work.

Automatically de-activated old remote?
Maybe your opener's memory is full
Try erase garage opener's memory according to motor unit owner's manual, then program again.

Certain button doesn't work?
Try program using other remote button.

Have garage door closed first
Sometimes, door must be closed before programming.

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 can 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:
　　Reorient or relocate the receiving antenna.
　　Increase the separation between the equipment and receiver.
　　Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
　　Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.