



POWERED BY myQ®

3-BUTTON LEARNING REMOTE CONTROL

MODEL: L993LT

Product Manual



Overview

Your remote control is compatible with Security+ 2.0® products with a yellow LEARN button, Security+® 315 MHz products with a purple LEARN button, Security+® 390 MHz products with an orange/red LEARN button, and Security+ 3.0 products with a white LEARN button. It can also clone LiftMaster® DIP switch remote controls, such as the 811LMX. In addition, your remote control can be directly programmed to LiftMaster commercial products that have a Security+2.0, Security+ 315 MHz and Security+ 390 MHz receiver. The images throughout this manual are for reference only, and your product may look different.

 **WARNING**

To prevent possible SERIOUS INJURY or DEATH from a moving gate or garage door:

- ALWAYS keep remote controls out of reach of children. NEVER permit children to operate, or play with the remote control transmitters.
- Activate gate or door ONLY when it can be seen clearly, is properly adjusted and there are no obstructions to door travel.
- ALWAYS keep gate or garage door in sight until completely closed. NEVER permit anyone to cross path of moving gate or door.

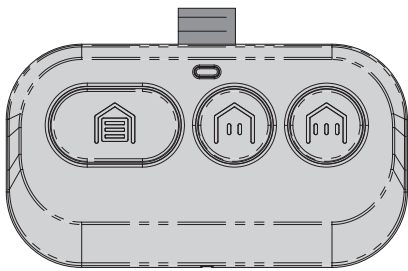


WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Contents

Overview	2
Programming the Remote	3
Program Remote to Garage Door Opener Using the myQ® App	4
Program Remote to Garage Door Opener and Other Operators Using the LEARN Button	5
Program Remote by Cloning a DIP Switch Remote.....	7
Program HomeLink® Device Using Already Programmed Remote	8
Reprogramming a HomeLink® Button	8
Replacing the Battery.....	9
Replacement Parts	11
Additional Resources.....	11

Programming the Remote



3-Button Learning Remote Control

01 Prepare

- **Read through the Instructions carefully.**
- Watch out for time sensitive instructions marked with an hourglass icon.
- Make sure the garage door is clear of ALL obstructions.
- Make sure the garage door opener has a working light. It will be needed for programming.



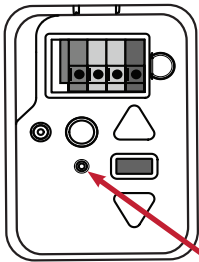
02 Options to Program Remote to your Garage Door Opener

There are four ways to program the remote. Select your preferred method below.

Option 1: To program your remote to the garage door opener using the myQ® App, go to page 4.

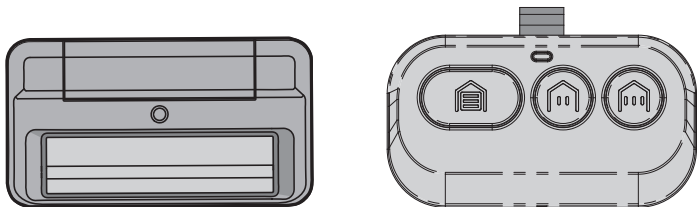


Option 2: To program your remote using a garage door opener’s LEARN button or a LiftMaster commercial product with a LEARN or RADIO button, go to page 5.



LEARN Button

Option 3: To program a button on the remote control to CLONE a LiftMaster DIP style remote control, go to page 7.



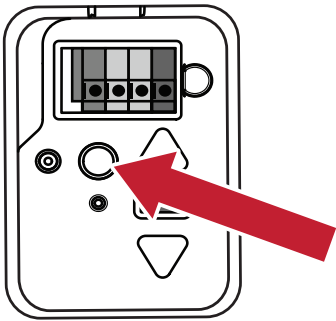
Option 4: To program your HomeLink® device to learn from an existing remote, go to page 8.



Program Remote to Garage Door Opener Using the myQ® App

HIGHLY RECOMMENDED: Connect your garage door opener to the myQ® App and program your remote to the garage door opener to unlock exciting features that include remote naming, notifications, and access history.

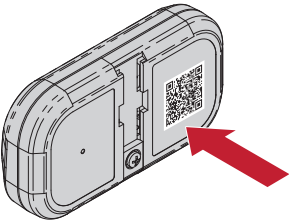
01 Check that your garage door opener has a yellow or white LEARN button. If your garage door opener has a purple or orange/red LEARN button, please go to page 5.



02 Scan the QR code while using your smart device to download the myQ® App (or open the app if it is already installed). Follow the instructions in the app to connect to your garage door opener.



03 When your garage door opener is connected, scan the QR code on the reverse side of your remote, and follow the programming instructions in the myQ® App.



NOTE: Once your remote is programmed in the myQ® App, you can name your remote, view access history, and receive notifications when your remote activates the garage door opener.

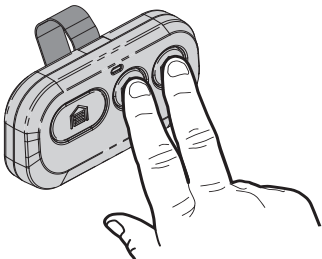
Program Remote to Garage Door Opener and Other Operators Using the LEARN Button

IMPORTANT: Read through all programming steps before you start.

The instructions are written for garage door openers; however, the steps apply to both commercial door operators and gate operators. Make sure the garage door opener has a working light bulb because it is a programming indicator. The illustrations are generic, so your garage door opener may look different. If you have a garage door opener with a yellow LEARN button (Security+ 2.0™), you may start at step 4.

Follow the steps below to select the correct garage door opener type:

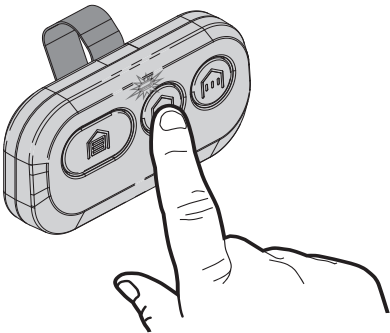
01 Press and hold buttons 2 and 3 for 6 seconds on the remote. Release when the LED turns solid to enter programming mode.



02 Press and release the remote button you wish to use the number of times that corresponds with the garage door opener type:

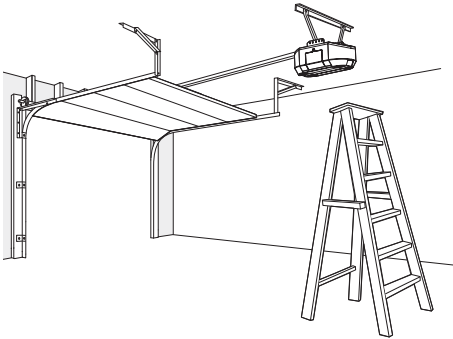
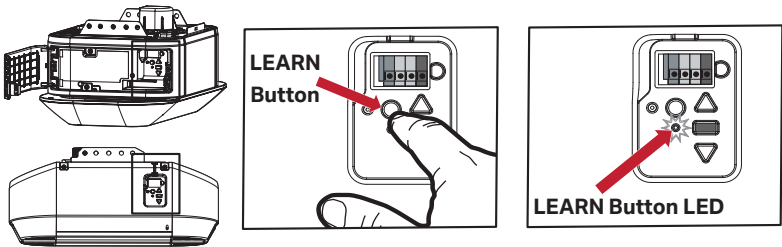
# OF PRESSES	GARAGE DOOR OPENER TYPE
1	Security+ 3.0™ (White Learn Button)
2	315 MHz Security+ 2.0 (Yellow Learn Button)
3	315 MHz Security+® (Purple Learn Button)
4	390 MHz Security+ (Red/Orange Learn Button)
5	390 MHz Security+ 2.0 (Yellow Learn Button)

03 To finish selecting your garage door opener type, press and release any button except the button that was just programmed. The LED flashes will match the number of presses you selected.



NOTE: If programming times out, the code will not be saved. If you select the wrong code, the door will not activate, and you must restart the selection process.

04 Press and immediately release the LEARN button on the garage door opener. The LEARN button LED will illuminate.

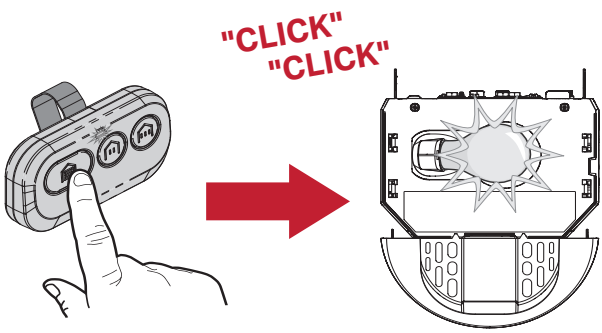


Program Remote to Garage Door Opener and Other Operators Using the LEARN Button (continued)

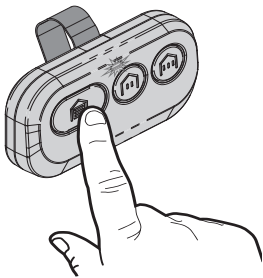


30 Seconds

05 Within 30 seconds, press and hold the remote button on the remote control that you would like to program. Release the button when the garage door opener lights flash and/or two clicks are heard.



06 To test, press the button on the remote control you previously programmed. The door should activate.

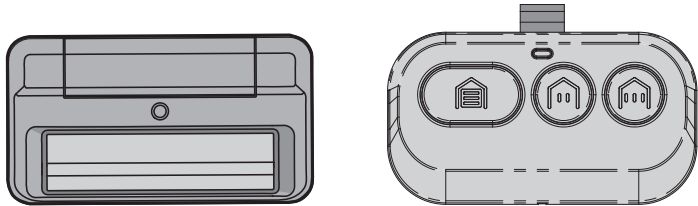


NOTE: If the garage door opener does not activate, wait for the garage door opener's LEARN button LED to turn off (this could take up to 3 minutes), then repeat the programming steps.

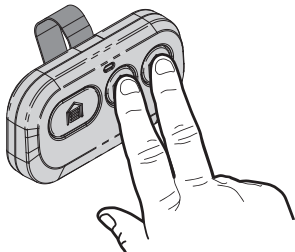
Program Remote by Cloning a DIP Switch Remote

IMPORTANT: Read through all programming steps before you start.

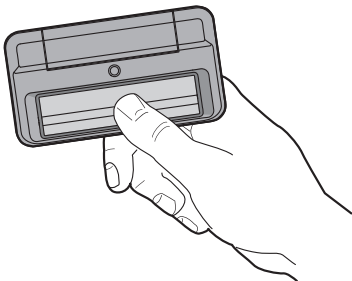
01 Make sure the existing programmed DIP switch remote you would like to clone and the new remote control are near each other.



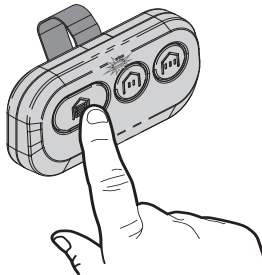
02 Press and hold buttons 2 and 3 for 6 seconds on the NEW remote. Release when the LED turns solid to enter programming mode.



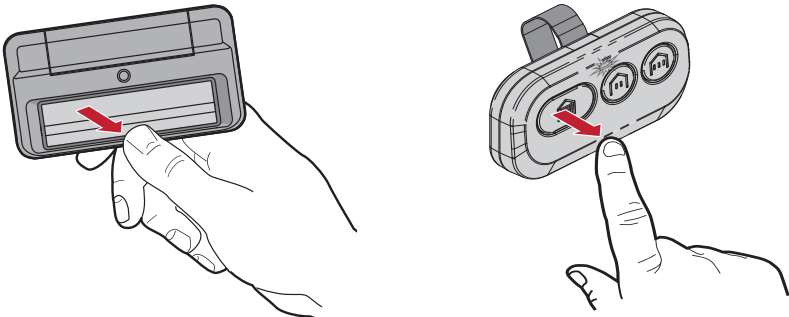
03 Press and hold the button on the existing DIP switch remote you want the NEW remote to learn.



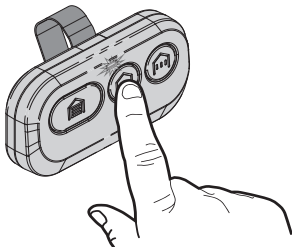
04 Press and hold the desired button on the new remote you wish to program.



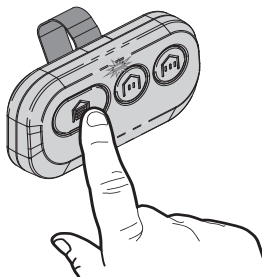
05 When the LED on the new remote flashes rapidly, release the buttons on both remotes. The new remote has learned the DIP switch remote signal.



06 To exit programming, press and release any other button on the new remote (the LED will flash and then turn off).



07 If you are able to test the programming (must be near the gate/door that the programmed DIP switch remote opens), the gate/door or device should activate.

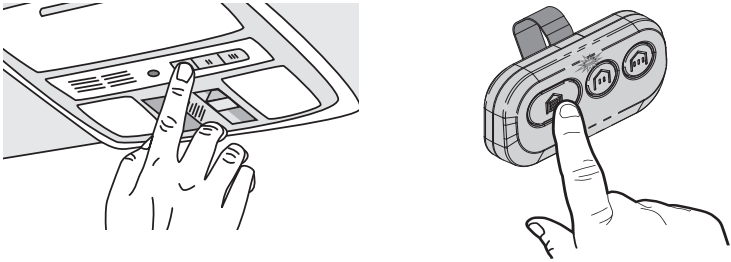


NOTE: If the programmed button does not activate the device that is directly programmed to the DIP switch remote, repeat the programming steps.

Program HomeLink® Device Using Already Programmed Remote

IMPORTANT: Read through all programming steps before you start.

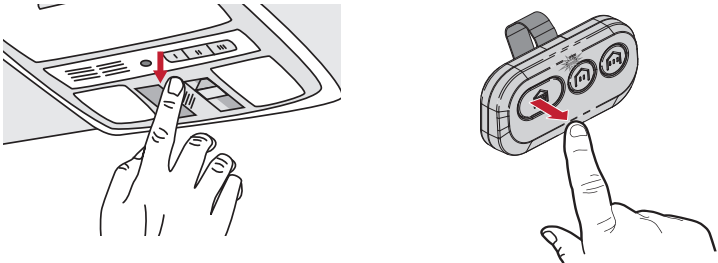
01 Press and hold the HomeLink® button you want to learn until the HomeLink indicator light begins flashing slowly. While holding the HomeLink button, press and hold the already programmed remote control button.



02 Continue holding both buttons until the HomeLink® LED changes from slow flashing to rapid flashing.

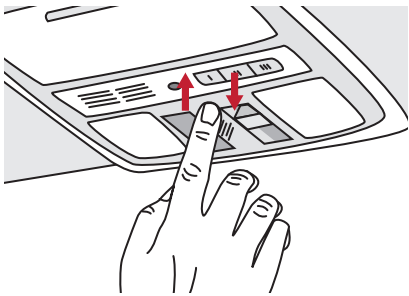


03 Release both buttons once the HomeLink® LED begins to flash rapidly (programming signal has been learned).

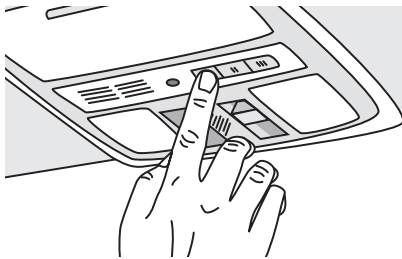


45 Seconds

04 **Within 45 seconds**, press and release the programmed HomeLink® button until the garage door opener responds (door moves or lights flash).



05 To test, press the HomeLink® button. The door should activate.



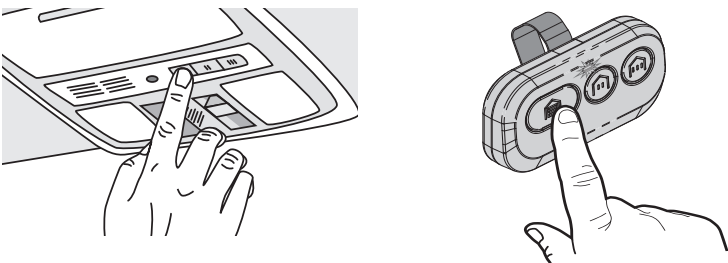
NOTE: If the indicator flashes rapidly when pressing and holding the desired HomeLink® button, the button already contains a stored device. To reprogram the button, Follow the steps in Reprogramming a HomeLink® Button.

Reprogramming a HomeLink® Button

01 Press and hold the HomeLink® button for approximately 20 seconds until the indicator light starts flashing slowly.



02 Continue to hold the HomeLink® button and then press the already programmed remote control button at the same time. Proceed to Step 2 of HomeLink® Programming.

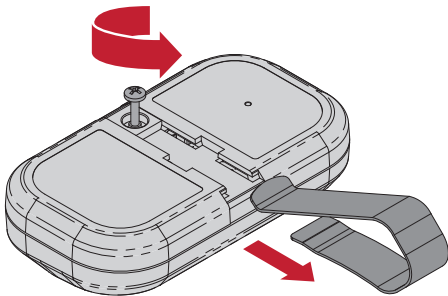


Replacing the Battery

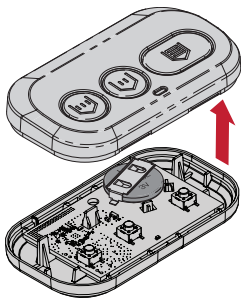
The LED on your remote control will stop flashing when the battery is low and needs to be replaced, or you may have noticed a low battery charge level in the myQ® App. Replace the battery with only 3V CR2032 coin cell battery. Dispose of the old battery properly.

To replace the battery, follow the instructions as shown below. Reference the illustration below for each step.

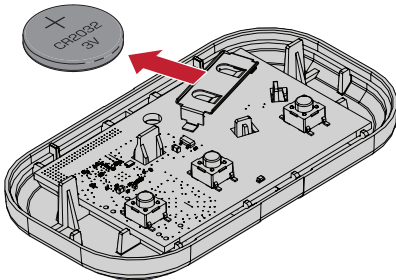
- 01
- On the back side of the remote, using a **Phillips #1** screwdriver, unscrew the captive screw until it rotates freely.



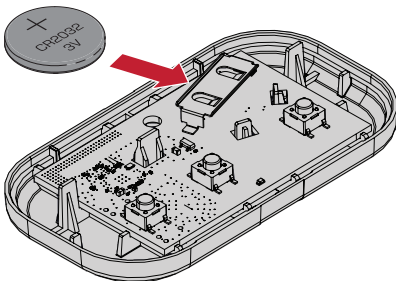
- 02
- With the remote button side up, pry open the remote top housing from the bottom housing (if the housing will not separate, check that the captive screw is rotating freely).
- NOTE:** The logic board could detach from the remote button. If this occurs, carefully replace using the guiding holes in the board.



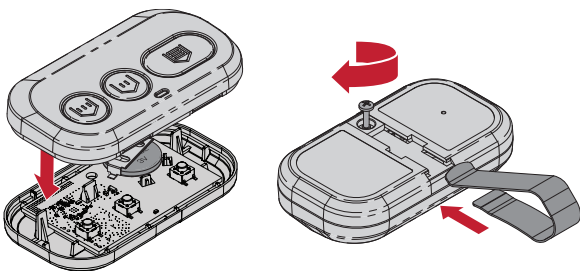
- 03
- With a cotton swab, push the old battery out of its holder in the direction of the nearest edge.



- 04
- Insert the replacement battery positive side up.



- 05
- Align the remote top and bottom housing so they clip together. Tighten the captive screw until the top and bottom housing no longer shift (**do not overtighten the screw to avoid cracking the plastic housing**).



Replacing the Battery (continued)

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries OUT OF REACH of CHILDREN.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



⚠ WARNING

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Battery Type: CR2032
- Battery Voltage: 3 V
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (manufacturer’s specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Replacement Parts

Description	Part Number
Visor Clip	041-0494-000

Additional Resources

One Year Limited Warranty

The Chamberlain Group LLC (“Seller”) warrants to the first consumer purchaser of this product that it is free from defect in materials and/or workmanship for a period of 1 year from the date of purchase.

For more information, visit www.myq.com/warranty

Contact Us

For additional information or assistance, please visit: support.chamberlaingroup.com

NOTICE: This device complies with part 15 of the FCC rules and Innovation, Science and Economic Development Canada license-exempt RSSs. 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. Any changes or modification not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

Québec Right to Repair Notice
Availability of spare parts, repair services and information for maintenance or repair.
Not available. ☒