

NOTE: If adding an installed wall control (CM128) you will need a second person to press and hold the desired button. If not installed, program the wall button into the opener before mounting.

ADDING transmitters using the LRN “LEARN” button

- Press and hold down the button you wish to program to the opener.
- The orange LED will flash to indicate it is receiving signal from the transmitter.
- Press and release the “LRN” button.
- The courtesy LEDs will flash once.
- Ensure the door is clear of obstruction, then test the transmitter.

Deleting ALL transmitter codes

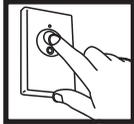
NOTE: This deletes all transmitters and codes

- Press and hold the LRN learn button until the orange indicator light goes out (approximately 9 sec).

TO ADD Transmitters / Wireless wall button



or



Press and hold down the desired Button.



LED will FLASH



LRN Press LRN



Release LRN button when Courtesy LEDs flashes once



TO DELETE ALL REMOTES

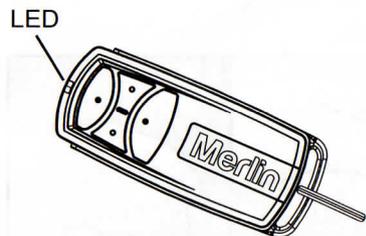
LRN Press LRN for 9 seconds



LED on WILL TURN ON

After 9 seconds all remotes are deleted and LED will go out.

The Merlin Premium+ Remote can be used with both Merlin Security+ and Security+ 2.0 codes (dual function).
4 buttons are available and any button can be programmed with either code.



Initially: Locate the LEARN button on your particular opener and identify the button on the remote you wish to use. **Do not select a button already in use.**

⚠ WARNING

WARNING! This product contains a button/coin cell battery.

- The battery is hazardous.
- Keep new and used batteries away from children.
- Do not ingest battery. Chemical burn hazard.
- If the coin cell battery is swallowed or placed inside any part of the body, it can cause severe or fatal injuries in 2 hours or less.
- If the battery compartment does not close securely, stop using the product and keep away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, call the 24-hour Poisons Information Centre on 13 11 26 in Australia, or the 24-hour National Poisons Centre on 0800 764 766 in New Zealand, or seek immediate medical attention.
- Dispose of used coin/button cell batteries immediately and safely. Flat batteries may still be dangerous.



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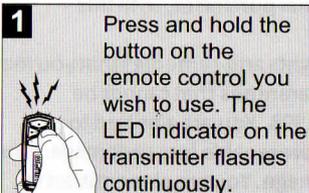
R-NZ

1. Programming - Merlin Security+ 2.0 door opener systems

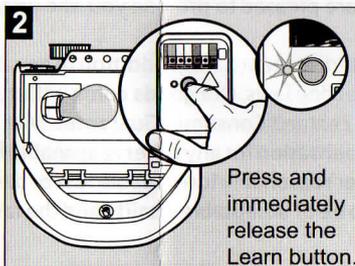
The remote is preset for use with Merlin Security+ 2.0 systems, so for EVO door opener models with this code, simply program in the usual manner. Refer to the WIRELESS PROGRAMMING section in your Opener Operating Manual.

NOTE: If you are unsure what code has been set previously, use the Security+ programming sequence on page 2.

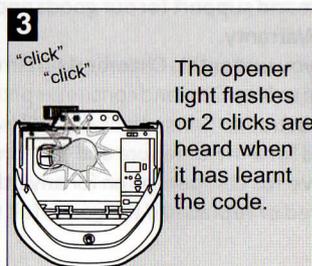
1. Press & hold the button on the remote you wish to use.
2. Press & release the LEARN button on the opener.
3. Release the remote button when the opener light flashes. The code has been learnt and the next press of the remote button should activate the door.



1 Press and hold the button on the remote control you wish to use. The LED indicator on the transmitter flashes continuously.

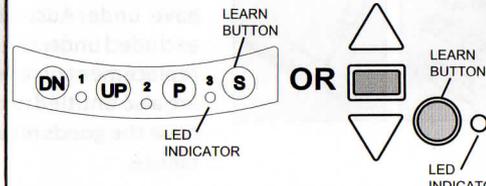


2 Press and immediately release the Learn button.

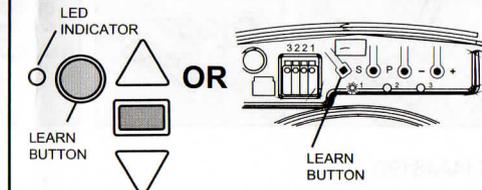


3 "click"
"click"
The opener light flashes or 2 clicks are heard when it has learnt the code.

ROLLER DOOR OPENERS



SECTIONAL DOOR OPENERS

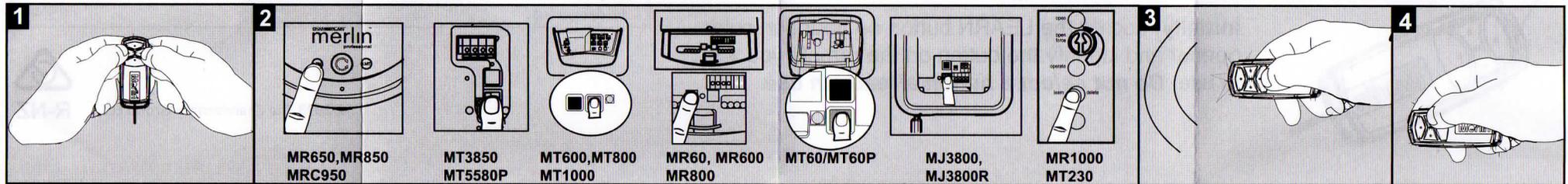


2. Programming - Merlin Security+ door opener systems

To do this you will need to enter the unique REMOTE PROGRAMMING sequence:

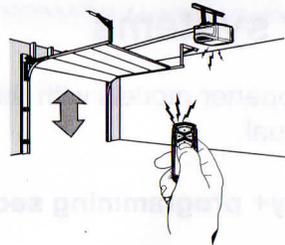
1. Enter the programming MODE on the remote by pressing and holding the left and right buttons simultaneously for around 5 seconds (fig 1). Release when the remote LED stays ON continuously.
2. Press & release the LEARN button on your garage door opener briefly (fig 2). Within 30 seconds, the remote can now be programmed.
3. Select the button on the remote you wish to program and press twice (fig 3). If the opener light flashes, the code has been learnt and step 4 can be performed. If not, press the selected button again until the opener light flashes, indicating the code has been learnt. At this point, do not press this button any more.
4. Now press any one of the OTHER 3 buttons of the remote (fig 4). This LOCKS IN the code to the button selected in step 3 and the remote LED turns OFF.
5. The next press of the button should activate the door, if not repeat the process.

NOTE: In the event you need to return a button to Security+ 2.0 code, repeat the programming sequence outlined above.



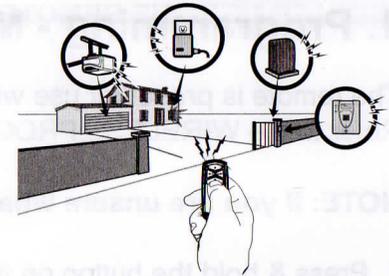
HOW TO USE THE REMOTE

Press and hold the button down until the garage door starts to move. The remote will operate from up to 3 car lengths away on typical installations. Installations and conditions vary, contact an installing dealer for more information.



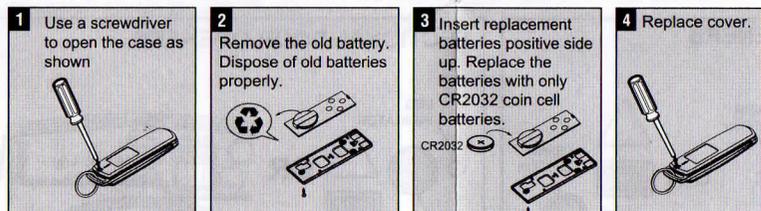
4-BUTTON REMOTES

Additional buttons on the remote can be programmed to operate up to 3 devices such as additional garage door openers, light controls, gate operators or access control systems.



THE REMOTE CONTROL BATTERY

The lithium battery should produce power for up to 5 years. If the battery is low, the remote control's LED will not flash when the button is pressed. To replace battery :



ONE YEAR LIMITED WARRANTY

Chamberlain Australia Pty Limited / Chamberlain New Zealand (Chamberlain), the manufacturer of Merlin® automatic garage door openers, warrants to the original 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.

Chamberlain is committed to manufacturing and supplying high quality goods. As part of this commitment, we seek to provide reliable service and support for our goods and are pleased to provide you, the original purchaser, with this Chamberlain Limited Warranty.

The benefits given to you under this Chamberlain Limited Warranty are in addition to any rights and remedies that you may have under Australian or New Zealand consumer protection laws. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law, or New Zealand Consumer Guarantees Act 1993. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.