CHAMBERLAIN®



MC100AML UNIVERSAL GARAGE DOOR OPENER REMOTE CONTROL

The Universal Garage Door Opener Remote Control can be programmed to operate up to two motors. Each button on the remote control works independently of the other and must be programmed separately.

The images throughout this manual are for reference only and your product may differ from the images shown.

WARNING

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

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

BATTERY

WARNING

To prevent possible SERIOUS INJURY or DEATH:

- · NEVER allow small children near batteries.
 - If a battery is swallowed, immediately notify a Doctor.

To reduce the risk of fire, explosion or chemical burn:

- Replace ONLY with 3V CR2032 coin batteries.
- DO NOT recharge, disassemble, heat above 100°C or incinerate.
- Dispose of batteries properly.



COMPATIBILTY TABLE

The Universal Garage Door Opener Remote Control is compatible with:

Brand	Code Type	Frequency
Chamberlain	Security+2.0	433.30/433.92/434.54MHz
Chamberlain	Security+	433.92MHz
Chamberlain	Billion	433.92MHz
Merlin	Security+2.0	433.30/433.92/434.54MHz
Merlin	Security+	433.92MHz
Merlin	Legacy	433.92MHz
ATA	TrioCode128	433.47/433.92/434.37MHz
ATA	TrioCode	433.47/433.92/434.37MHz
ATA	SecuraCode	433.92MHz
B&D	TriTran+	433.47/433.92/434.37MHz
B&D	TriTran	433.47/433.92/434.37MHz
HomEntry	Rolling	433.30/433.92/434.54MHz
Avanti	Rolling	433.92MHz
Boss	Fixed	433.92MHz

Visit chamberlaindiy.com.au/universal or chamberlaindiy.co.nz/universal for up to date information on the models that the universal remote is compatible with.

CUSTOMER SERVICE

Australia 1800 638 234 or chamberlaindiy.com.au/universal

New Zealand 0800 653 667 or chamberlaindiy.co.nz/universal

PROGRAMMING THE REMOTE

These are generic instructions for most garage door openers, however you may need to refer to the instructions for your opener if your remote does not program.

Note: Please read through all steps before programming the remote.

For ATA branded openers, please refer to the instructions on page 5.

- 1 Start with your garage door closed. Ensure that the door is clear of all obstructions.
- 2 Press and hold the bottom button on the remote control until the blue LED on the remote stays solid (approximately 15 seconds), then release the button.
- 3 Press and hold the LEARN button on your garage door opener for 2-3 seconds before releasing it (refer to the diagram on page 4 for where the LEARN button may be located).
 - On the remote control, press and release the remote button you would like to program. The blue LED will blink for up to 60 seconds. Once the LED changes to solid blue press and release the button on the remote that you are programming.
- 4 The remote will begin flashing once every three seconds. Once the door begins moving press the remote button again. Your remote is now programmed to the garage door opener.

You can repeat this process using the other remote button to program another garage door opener.

TEST

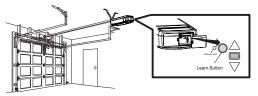
Test the remote control by pressing the button you programmed to control the door. If the garage door opener does not activate, repeat the programming steps or visit chamberlaindiy.com.au/universal or chamberlaindiy.co.nz/universal for additional instructions.

LOCATING THE LEARN BUTTON

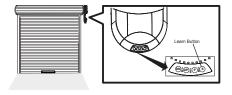
Examples of where the LEARN button may be located on the opener:

The LEARN button may also be labelled as PROGRAM, CODE SET, DOOR CODE, RADIO SET, 'S' or similar on your garage door opener.

Sectional & Tilt Door Openers



Roller Door Openers



CUSTOMER SERVICE

Australia 1800 638 234 or chamberlaindiy.com.au/universal

New Zealand 0800 653 667 or chamberlaindiy.co.nz/universal

ATA BRANDED OPENERS

These programming instructions are for ATA branded garage door openers.

Note: Please read through all steps before programming the remote.

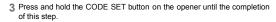
1 Start with your garage door closed. Ensure that the door is clear of all obstructions

LED

Bottom

Button

2 Press and hold the bottom button on the remote until the blue LED stays solid (after approximately 15 seconds), then release the button.



On the remote, press and release the remote button that you would like to program. The blue LED on the remote will blink for up to 60 seconds. Once the remote LED changes to solid blue release the CODE SET button on the opener and press and release the remote button you are programming.

4 The remote will begin flashing once every three seconds. Once the door begins moving press the remote button again. Your remote is now programmed to the garage door opener.

You can repeat this process using the other remote button to program another garage door opener.

TEST

Test the remote control by pressing the button you programmed to control the door. If the garage door opener does not activate, repeat the programming steps or visit chamberlaindiy.com.au/universal or chamberlaindiy.co.nz/universal for additional instructions.

FREQUENTLY ASKED QUESTIONS

How do I program the other button on the Universal Remote Control?

After pressing the LEARN button on the motor, go through the same programming method using the other button. This process will not over write the first button. The initial 15 second press to put the remote into learn mode must be performed using the bottom button.

How do I erase previous codes and start fresh?

Codes cannot be erased, only overwritten. A newly programmed code will take the place of a previous code.

The remote control is not working, the LED is not illuminating.

The LED is also a power indicator, pressing a button on the remote should cause the LED to illuminate. If the LED does not illuminate after you press the button, replace the battery using a CR2032 battery.

How can I stop one button from operating two doors?

If one remote control button is operating two doors, you must clear the memory of the garage door opener that you do not want the button to activate.

Where is the LEARN button located on my opener?

The LEARN button can either be found on the garage door opener or on an external receiver. To locate the receiver look for an antenna, some receivers will require a cover be removed to gain access to the LEARN button.

The LEARN button is often a different colour to the other buttons, and may be labelled as PROGRAM, CODE, SET, DOOR CODE, RADIO SET or similar. Refer to your garage door opener manual for information on its location.

Is my garage door opener compatible with the Universal Remote Control?

Check the compatability table located on page 2 or for the most up to date table visit chamberlaindiy.com.au/universal or chamberlaindiy.co.nz/universal.

If I change the battery in the remote control, will I have to reprogram it?

The remote control should retain its memory. If it does not, you will need to reprogram it.

ONE YEAR LIMITED WARANTY

Chamberlain Australia Pty Limited / Chamberlain New Zealand (Chamberlain), 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.

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 the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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