## **AUTOMATIC TECHNOLOGY (ATA)**

### **REMOTE ORDERING OPTIONS**



SPECIFICATIONS ATA Frequency - 433Mhz Buttons - 4 Battery - LR23A



SPECIFICATIONS ATA Frequency - 433Mhz Buttons - 4 Battery - LR23A



SPECIFICATIONS
Chamberlain
Frequency - Multiple
Buttons - 2
Battery - CR2032



SPECIFICATIONS
JMA
Cloning remote
Buttons - 4
Battery - Cr2032



SPECIFICATIONS >>>SGT Frequency - 433Mhz Buttons - 4 Battery - LR27A

#### **COMPATIBLE WITH**





PTX4v1

TY2

### RECEIVER COMPATIBILITY

• Suits Models:

CRX-1, CRX-2, GDO-2v5 SecuraLift, GDO-2v6 SecuraLift, GDO-2v7 SecuraLift, GDO-4v3 EasyRoller, GDO-4v4 EasyRoller, GDO-4v5 EasyRoller, GDO-4v6 EasyRoller, GDO-6v1 Slim-Drive EasyRoller, GDO-6v2 Slim-Drive EasyRoller, GDO-7v1 SecuraLift, GDO-8v1 EasyRoller II, GDO-8v2 EasyRoller II, GDO-9v1 SecuraLift

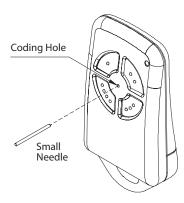
# **Remote Programming Steps**

### **Program Remote to Receiver**

- 1. Press and hold the blue 'Door Code' button on the garage door opener or 'SW1' or 'SW2' on the receiver board.
- **2.** On the new remote, press the button you would like to use for 2 seconds.
- 3. Release the remote button and wait for 2 seconds.
- **4.** Press the same button again for 2 seconds.
- 5. Release the 'Door Code' or 'SW' button'.

### **Program Existing Remote to New Remote**

- **1.** Take any existing remote. Press the button which functions the garage door motor and release after activation.
- 2. On the existing remote, insert a small needle onto 'Coding Hole', press and hold firmly for 2 seconds.



- **3.** Within 10 seconds, press and hold the button you would like to use on the new remote for 2 seconds.
- **4.** Release the remote button and wait for 2 seconds.
- **5.** Press the same button again for 2 seconds.

### **Deleting All Remotes from Receiver**

- 1. Turn off the receiver (garage door motor.)
- 2. Press and hold the blue 'Door Code' button on the garage door opener or 'SW1' on the receiver board. Turn on the power again, while holding the button. A coding LED will light up.

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