

PTX6

Battery:
CR2032

ORDERING OPTIONS



Art.
PTX6

SPECIFICATIONS
Automatic Technology
Frequency - Multiple
Buttons - 4



Art.
PTX2v2



Art.
PTX5-P



Art.
MC100AML



Art.
PTX5v2

COMPATIBLE WITH



RECEIVER COMPATIBILITY

- Suits Models:
ATA GDO-6 v3, ATA GDO-7 v2, ATA GDO-8 v1, v2, ATA GDO-9 v2, ATA GDO-9 v3, GDO-10, GDO-11, SGO-1 DCB-05, NES24v1, GDO-7v2, GDO9v2, GDO9v3 & GDO11.

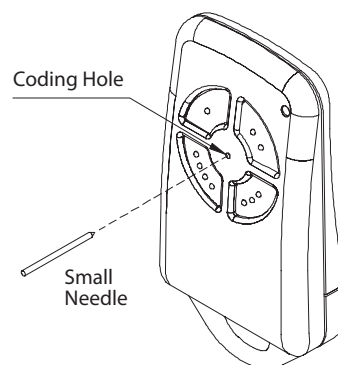
Remote Programming Steps

Program Remote to Receiver

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

Program Existing Remote to New Remote

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



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

Deleting All Remotes from Receiver

- Turn off the receiver (garage door motor.)
- 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.

Whilst every effort has been made to ensure the accuracy of the information supplied herein, we assume no liability for any errors or omissions. Information contained in this document is subject to change without prior notice.