

# ATA

## PTX4 – TX5

### SPECIFICATIONS

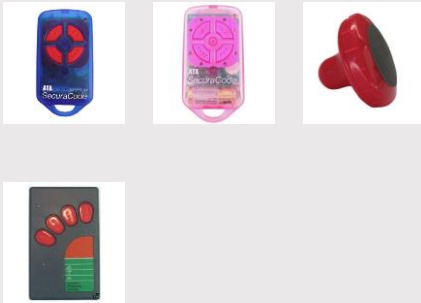
**Frequency:** 433.92Mhz  
**Battery:** 23A  
**Code:** Rolling Code/ Securacode  
**Body Type:** Key Ring  
**Range:** more than 40m

### FEATURES

**4 Channels/Buttons**

### COMPATIBILITY LIST

**Compatible with the SECURACODE series of remotes.**



### CODING USING A WORKING REMOTE – small needle or paperclip required

1. On your working remote, press and release the button that activates your door.
2. On your working remote, Use a small needle or paperclip press through the Coding Hole (found in centre of buttons) and hold firmly for 2 seconds
3. *LED lights up* Within 10 Seconds on your NEW remote, Press the button you wish to activate the door
4. Pause for two seconds then press the same button again for two seconds

Wait 10 seconds then press the NEW remote to confirm it has coded.

### CODING DIRECT TO RECEIVER

1. Press and hold the blue "Door Code" button on the opener or SW1 MAIN/ SW2 PED on the receiver board.
2. Press the remote button you would like to open/close the device for two seconds.
3. Release and pause for 2 seconds.
4. Press the Same button again for 2 seconds
5. Release the Door Code or SW button.

Wait 10 seconds then press the NEW remote to confirm it has coded.

### DELETING ANY CODED REMOTE

Coding the remote overrides its previous coding.

### DELETING ALL STORED TRANSMITTER CODES

1. Turn the Openers Power OFF
  2. Press and Hold the DOOR CODE or SW1 button on Motor
  3. Whilst holding the button, Turn the Openers Power ON
- The Coding LED will illuminate to indicate the receivers memory has been deleted.
4. Release the Button,
- All the Stored codes including Courtesy Light Codes are now deleted.

Confirm by pushing a previously working remote.