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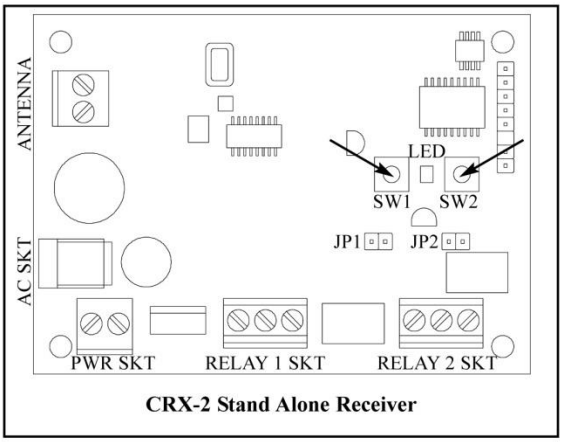
Coding Transmitters For CRX-1/2 Stand-Alone Receivers

SETTING RELAY OPERATING MODES

Pulse Mode - Relay contact is active whilst transmitter buton is pressed.
Hold Mode - Relay changes state at each press of transmtter button. Hold, Release, Hold, etc. (like an on/off switch).
Timer Mode - Relay will remain active for the programmed duration.

Note: Timer mode is selectable only with the ATA Programmer. Refer to the Programmer's manual for instructions on setting Timer mode.

RELAY-1 Pulse Mode - Bridge the two pins on JP1 jumper.
RELAY-1 Hold Mode - Remove JP1 jumper or do not bridge the two pins.
RELAY-2 Pulse Mode - Bridge the two pins on JP2 jumper.
RELAY-2 Hold Mode - Remove JP2 jumper or do not bridge the two pins.



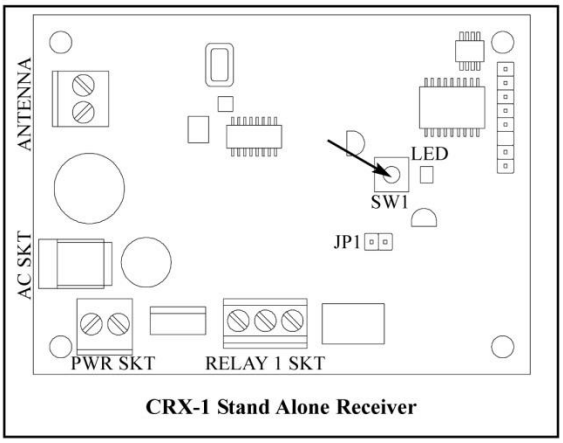
CRX-2 Stand Alone Receiver

STORING TRANSMITTER CODE

Make sure to install the battery in the transmitter correctly.

1. Press and hold SW1 (for Relay 1) or SW2 (for Relay 2) on the receiver board.
2. Press the transmitter button you would like to use to control the device for two seconds.
3. Release the transmitter button and pause for two seconds. Press the same button again for two seconds.
4. Release SW button.
5. Press the transmitter button to test operation.

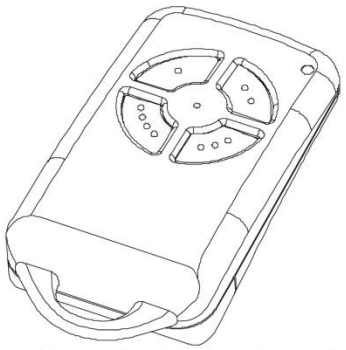
Note: To remove a single transmitter's code from the receiver memory repeat steps 1-5 above .



CRX-1 Stand Alone Receiver

DELETING ALL STORED TRANSMITTER CODES

1. Turn the power off to the receiver.
2. Press and hold SW1 button.
3. While holding SW1 turn power on again. After 15 seconds the Coding LED will illuminate to indicate that the receivers memory has been cleared.
4. Release SW1. All the stored codes should now be deleted. Confirm this by pressing the transmitters previously used to operate the device. There should be no response.



PTX-4 SecuraCode® Keyring Transmitter