

Specifications

Remote function:	Transceiver
Frequency:	433.39 MHz
Security:	128-bit AES encryption
Standby current:	10mA
Max relay contact:	5 amps
Power:	12VDC
Storage:	200 remotes

Coding remote

1. Press and hold **CODE** button until blue 'Code' LED comes on, then release **CODE** button.
2. Press the button on the remote that you want to activate the Transceiver, the blue 'Code' LED will flash. Release button.
3. Press remote button again and 'Code' LED will flash a second time to confirm. Remote is now coded.
4. You can follow up with a second remote, or if you press remote button for a third time all LEDs will flash and code learn will be exited.

NOTE: Code learn will exit after 5 seconds if no remotes are detected.

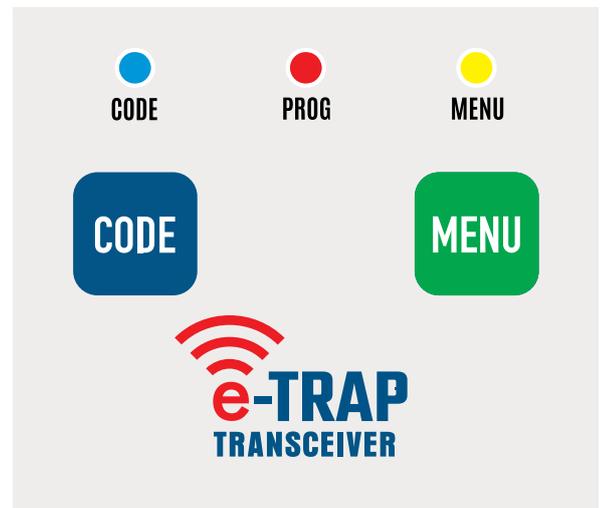
To change allocated button

1. Press and hold the **CODE** button until blue 'Code' LED comes on.
2. While holding down the **CODE** button, take a coded remote and press the button number you wish to activate relay.
3. All LEDs will flash to indicate button change.

NOTE: All remotes will now work from the new button, there is no need to do this procedure for every remote.

Altering relay hold time

1. Relay hold time is defaulted to 1.5 seconds. To alter hold time, press and hold **MENU** button until all LEDs flash. The yellow 'Menu LED' will illuminate.
2. Press **CODE** button to change setting by 0.5 seconds, the red LED will flash to indicate time. (3 flashes is 1.5 seconds, 4 flashes is 2 seconds and so on). The max hold time is 5 seconds.



Wiring

BROWN – +12VDC

BLACK – GND

