e-TRANS-200 TRANSCEIVER

QUICK START GUIDE

Specifications

Voltage:	10–36V ACDC
Current draw standby:	Radio Awake state 16 m/a – Radio Sleep state 4.5 m/a
Frequency:	433 MHz
Remote storage:	200 remotes / 4 x e-Loops / 4 x Keypads / 4 x Entry Buttons
Remote storage allocation:	Each remote can be set to a unit number ID
Relay:	1-amp contact rating, COM and N/O connections x 2 relays (Pulse, Latch and Hold modes)
e-Loop:	Connect direct to e-Loop to alter settings
Lock out function:	Ability to lock certain coded devices by remote

Coding device

To code device: Rotate dial clockwise to **CODE DEVICE** then press **PB (remote Push Button)**. **CODE LEARN** will display and green LED will flash indicating coding sequence.

Screen Display in operational mode>   `SYSTEM ACTIVE`   ↻   `CODE DEVICE`   👆   `CODE LEARN`
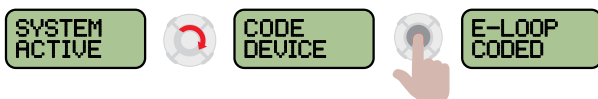
To code remote handset:

Press remote button once > display will show **ACCEPT REM 1**, then screen will display **CONFIRM REM 1**. Press remote button again and screen will display **REM 1 CODED**. You can then follow on with a second remote in which **ACCEPT REM 2** will display. If no further remote buttons are pressed, **CODE DEVICE** will exit back to main screen after 5 seconds.

`ACCEPT REM 1` ▸ `CONFIRM REM 1` ▸ `REM CODED`

To code e-Loop – first option:

Rotate dial to **CODE DEVICE** then hold e-Loop next to the Transceiver antenna. Now press **PB** and release. Display will show **E-LOOP CODED. CODE DEVICE** will exit and return to main screen.

`SYSTEM ACTIVE`   ↻   `CODE DEVICE`   👆   `E-LOOP CODED`

To code e-Loop – second option:

Rotate dial to **CODE DEVICE** then press **PB, CODE LEARN** will be displayed. Now press and release e-Loop **CODE** button. Screen will display **E-LOOP CODED** and will exit back to main screen, (for commercial e-Loop, use the magnet provided to activate the **CODE** button)

`SYSTEM ACTIVE`   ↻   `CODE DEVICE`   👆   `CODE LEARN` ▸ `E-LOOP CODED`