



# e-TRANS-200

## QUICK START GUIDE

For full instructions, scan the QR code.



## Specifications

**Model:** E-TRANS-200

**Voltage:** 10-36V ACDC or 9-26V AC.

**Current draw standby:** Radio Awake state 16 m/a – Radio Sleep state 4.5 m/a.

**Frequency:** 433.39 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 1.

**Transmitting power:** <10mW



## Coding device

### To code remote handset:

Rotate the dial to CODE DEVICE then press PB, CODE LEARN will be displayed. Press the remote button once > display will show REM 1, CODED then the screen will return to CODE LEARN. You can then follow on with a second remote or press the same remote again. The screen will display ALREADY CODED and CODE LEARN will exit or If no further remote buttons are pressed then after 5 seconds, we return back to the main screen.



CODE  
DEVICE



CODE  
LEARN



REM 1  
CODED



CODE  
LEARN

ALREADY  
CODED

CODE  
LEARN

### To code e-Loop:

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



CODE  
DEVICE



E-LOOP  
CODED



CODE  
DEVICE

### Safety instructions

Before proceeding with the product's installation, check that all the materials are in good working order and suited to the intended applications.

Danger due to electric power. Contact with live parts may result in an electric current flowing through the body. Electric shock, burns, or death may result. Installation must be done by an authorized specialist.

## Version 3 e-Loop coding

(Release date 15/10/2023 for all commercial e-Loops)

### To code e-Loop:

Rotate dial to CODE DEVICE then press PB, CODE LEARN will be displayed. Now place a magnet on the CODE recess on the e-loop, the Code LED will flash on the e-loop and the screen will display E-LOOP CODED and will exit back to the main screen.



### To code e-Loop long range:

Place a magnet on the CODE recess on the e-loop until the yellow LED comes on solid, remove the magnet, now go to the e-Trans 200.

Rotate the dial to CODE DEVICE then press the PB and release, the e-loop will now pair and the screen will display E-LOOP LCODED, the e-Trans 200 will exit back to the main screen. The e-Loop will stay in radio awake mode for a further 15 seconds after pairing to allow the user to enter the menu and connect to the e-loop to check diagnostics or to alter settings.



**Disposal:** The packaging must be disposed of in the local recyclable containers. According to the European Directive 2002/96/EC on waste electrical equipment, this device must be properly disposed of, after usage in order to ensure a recycling of the materials used. Old accumulators and batteries may not be disposed of in the household waste, since they contain pollutants and must be properly disposed of in municipal collection points or in the containers of the dealer provided. Country-specific regulations must be observed.



Document updated: 26/10/2023