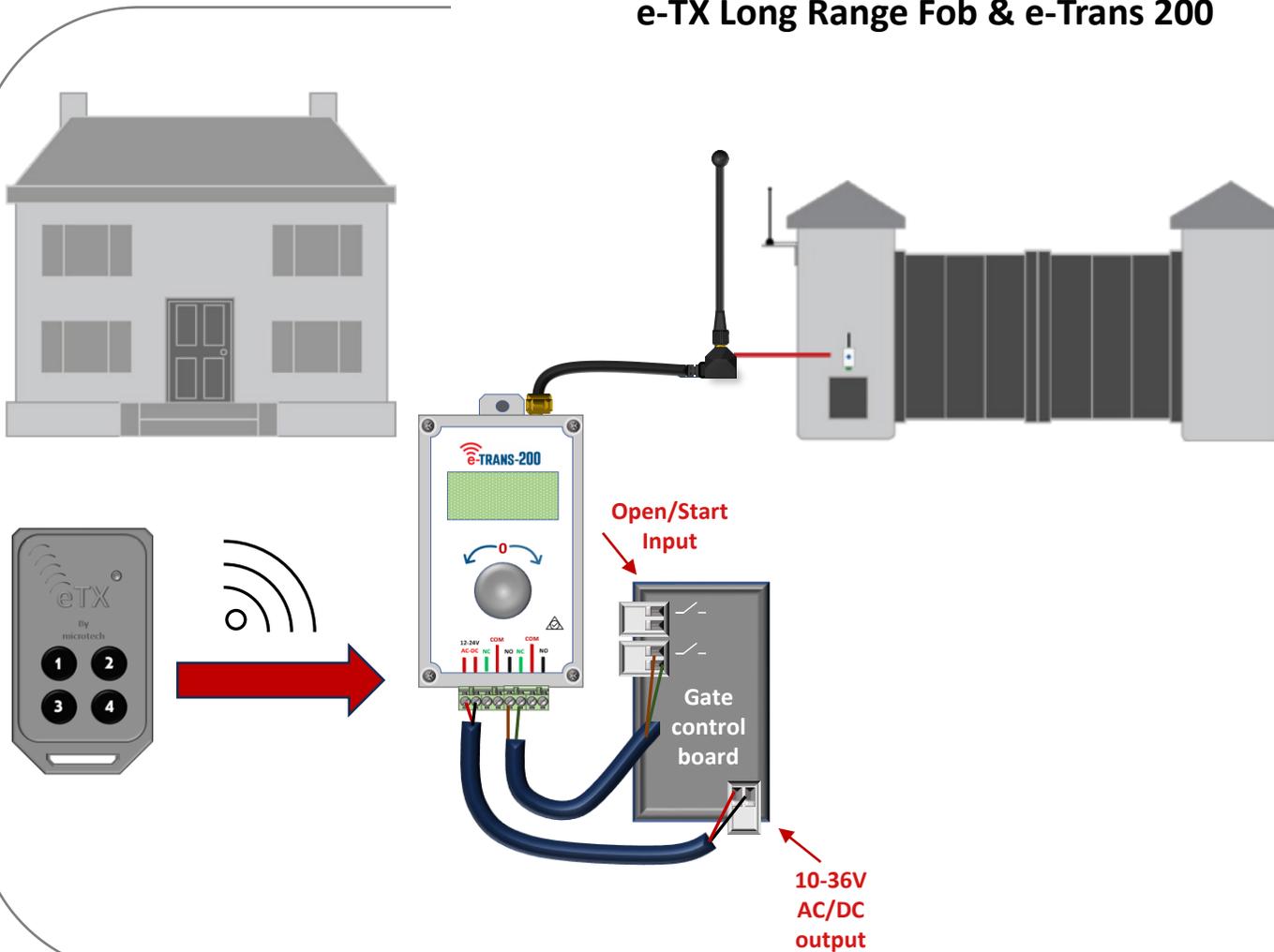* ALWAYS TEST THE UNIT ON SITE **BEFORE** INSTALLATION TO AVOID RE-STOCKING FEE * See full T&C's on our website

e-TX Long Range Fob & e-Trans 50

Open/Start Input

Gate control board

12-24V DC output

To code e-TX/remote device:
Press and release the CODE button on the transceiver, Blue LED will illuminate.

Press the e-TX/remote button that you want to activate the transceiver once. The Blue LED will flash, indicating the coding sequence.

Press the e-TX/remote button a second time, the Blue LED will flash again, and the coding sequence is now complete.

Wait for a few seconds, Blue LED will flash one last time, remote ready to use.

Ensure e-Trans is not in a steel/metal enclosure which can reduce signal range.
The transceiver should be mounted as high as possible with clear line of sight to loop to maximise range.

Check out our YouTube channel for how to guides

* ALWAYS TEST THE UNIT ON SITE BEFORE INSTALLATION TO AVOID RE-STOCKING FEE * See full T&C's on our website

e-TX Long Range Fob & e-Trans 200

e-TRANS-200

0

12-24V   COM   COM
AC-DC NC   NO NC   NO

Open/Start Input

Gate control board

10-36V AC/DC output

eTX
By microtech

1 2
3 4

To code e-TX/remote device:
Rotate dial clockwise to CODE DEVICE then press PB dial. CODE LEARN will display and green LED will flash indicating coding sequence.

SYSTEM ACTIVE   CODE DEVICE   CODE LEARN

Press e-TX/remote button once > display will show ACCEPT REM 1, then screen will display CONFIRM REM 1, press e-TX/remote button one final time and screen will display REM 1 CODED.

ACCEPT REM 1 > CONFIRM REM 1 > REM CODED

Remote ready to use. ✓

Ensure e-Trans is not in a steel/metal enclosure which can reduce signal range.
The transceiver should be mounted as high as possible with clear line of sight to loop to maximise range.

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