

e-LOOP

IN-GROUND

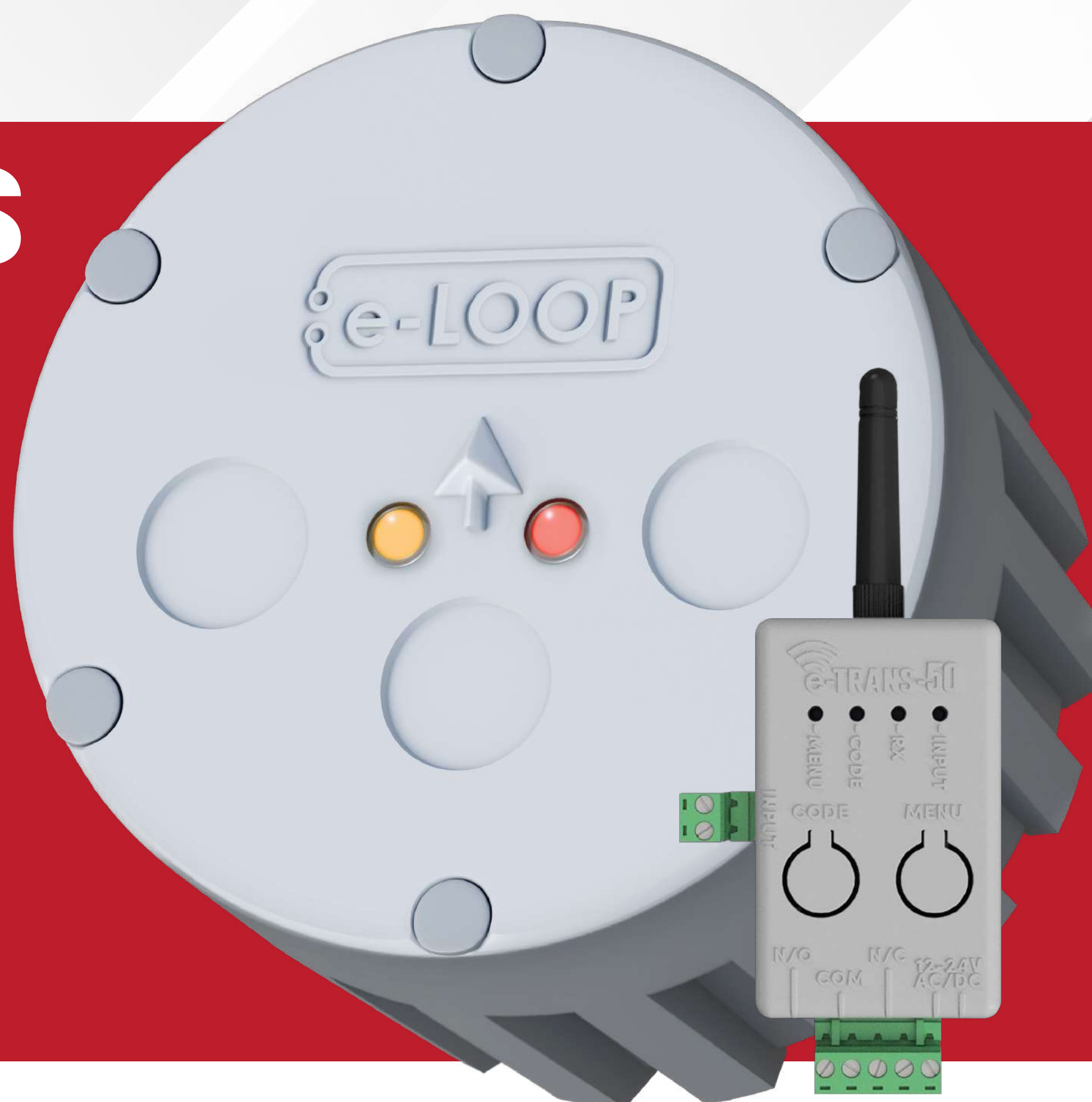
VERSION 4

INSTALL IN MINUTES NOT HOURS.

Detect Vehicles the Fast Way

All V4 e-LOOP In-Grounds come
with the V4 e-Trans 50,

- Added AC/DC Voltage inputs
- Added Input functionality
- Added N/C Output
- New Advanced Menu
- Backwards compatible with all V3 Transceivers
- Functionality
- Added Buzzer



Spend Less Time Maintaining

Up to 10 Years of Battery Life in Exit & Presence Mode. Minimizing maintenance & downtime for critical applications. Giving Installers & End-Users the confidence they need in Wireless Convenience.

Keep Your Site Secure

New proprietary Replay Attack protection, securing the entire e-LOOP ecosystem from sophisticated wireless intrusion attempts. Ensuring site security.

Detect Vehicles Earlier

All V4 e-LOOPS have an increased detection range. With a new magnetometer, the flagship loops have a detection range of 1.5m. Capable, quicker & reliable detection.

Stronger. Tougher. Built to Last

Substantial improvements have been made in the structural design of the e-LOOP Commercial. Making the unit more robust than ever & able to take on the most demanding environments.

One Device, Every Site

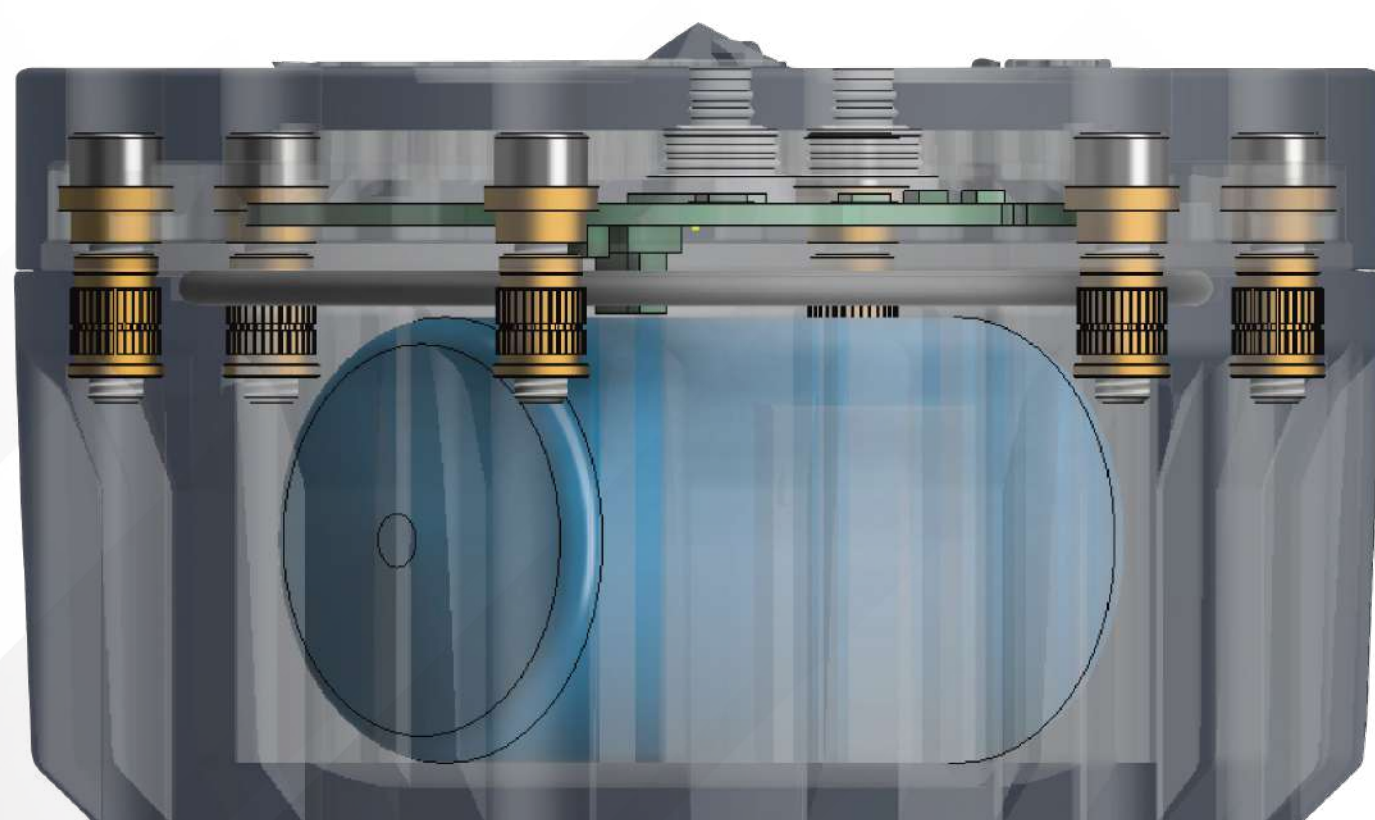
All Version 4 e-LOOP Commercial units will now have Exit, Presence & Parking modes. Making them equipped for precise detection tailored to your needs

Finish Faster, From Your Phone

Version 4 Software includes: Increased radio range, Bluetooth mobile app connectivity, over the air updates & quicker menu navigation.

NEW REINFORCED DESIGN

New & Improved structural design, making the In-Ground e-Loop much more resilient against Static, Dynamic & Torsional Loads. Redesigned webbing added, dispersing loads evenly across the mounting surface.



- Increased thickness
- Redesigned, high tensile strength webbing
- Advanced Injection Moulded Polymer
- Flanged Threaded Inserts
- Upgraded o-Ring Seal to protect from water ingress, (IP68 Rating)

ANDROID & IPHONE APP

Our new smart phone app allows access to advanced diagnostics, specialised settings and live readings

