

EROAD Ehubo2

One device, multiple driver-centric applications

Ehubo2 builds upon EROAD's revolutionary Ehubo electronic distance recorder by introducing a driver-facing touchscreen display that enables a whole new suite of functions to assist drivers and managers.

EROAD's in-vehicle hardware makes operating a fleet easier and more profitable. Our technology will help you meet increasingly stringent compliance requirements and health and safety obligations.

Ehubo2 brings you paperless RUC, better safety outcomes and improved productivity on a single, secure device.

Our NZ Transport Agency-approved second-generation electronic distance recorder offers multiple applications on a single platform to help you protect your business and your drivers, and make their jobs easier and more efficient.

Includes:

- Drive Buddy real-time feedback
- Driver Login
- Electronic RUC licence display
- Fuel fill information

- EROAD Messaging
- Posted Speed











IMPROVE CASH FLOW

Purchase RUC in legally minimum increments



MINIMISE RISK

Reduce risk of accidental noncompliance and associated penalties or vehicle downtime



REDUCE ADMIN

Save precious time by eliminating need to check status and purchase licence before it expires









KEY FEATURES

- ✓ Drive Buddy provides real-time feedback to drivers
- EROAD Messaging provides two-way messaging between MyEROAD platform and drivers
- ✓ Captures fuel fills on screen to track fuel efficiency
- ✓ Idle detection
- Designed to last the lifetime of vehicle and meets the highest automotive standards

- ✓ Three digital inputs for reporting on auxiliary connection
- Secure, tamper-proof electronic distance recorder that meets international independent security certifications
- Simple and secure on-screen Driver Login system that requires no additional hardware or fobs
- High-resolution vehicle tracking with multiple vehicle location speed snapshots per minute
- Driver behaviour reporting including acceleration, braking, cornering and speeding alerts, and seatbelt monitoring



About EROAD

EROAD develops technology solutions (products and services) that manage vehicle fleets, support regulatory compliance, improve driver safety and reduce the costs associated with driving. EROAD also provides valuable insights and data analytics to universities, government agencies and others who research, trial and evaluate future transport networks. This data enables those who use the roads to influence the design, management and funding of future transport networks.