



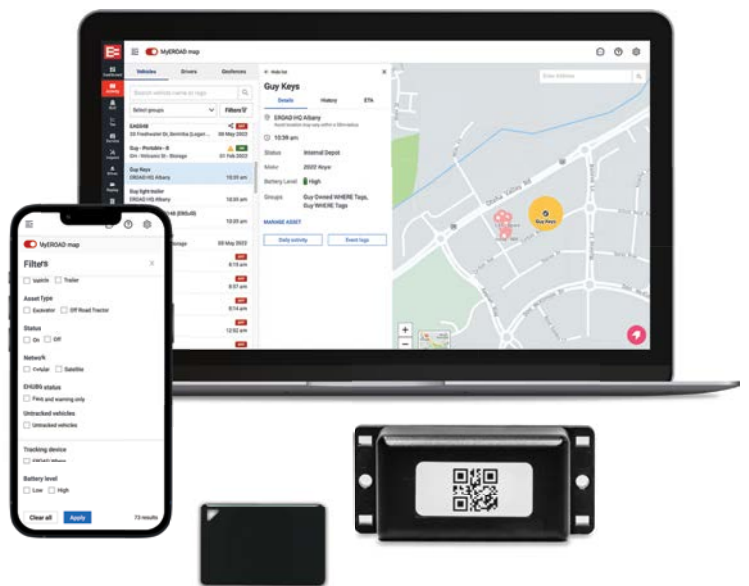
EROAD

Affordable asset tracking

Never lose track of your assets again with EROAD ETrack Where

Assets that frequently move around job sites run the risk of being left behind, this makes them difficult to manage.

EROAD Where Asset Management provides a solution that improves asset utilisation, reduces risk of lost productivity and the cost that goes with not knowing where your assets are. Being able to check assets in and out of job sites using geofences also enables effective job management, proof of delivery and billing.



ASSET VISIBILITY

See all of your vehicles and assets together on one screen in MyEROAD



ACCURATELY LOCATE ASSETS

Look within specific sites to identify which assets are located at that site with geo-fencing for depot and job site



LOCATE LOST ASSETS FASTER

Identify missing or lost assets for faster recovery using the unidentified assets summary



MAINTAIN ASSETS

Schedule maintenance and manage defects and repairs on assets with EROAD Inspect



BILL EFFICIENTLY

Manage billing and proof of service by recording arrival and departure times from sites to better manage asset utilisation



COST EFFECTIVE SOLUTION

Small, rugged and waterproof devices with a 5+ year battery life, paired with our unique mesh network

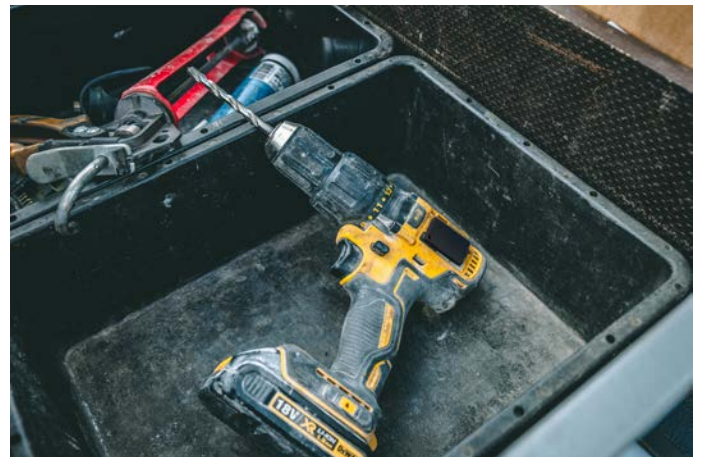


EROAD Where is an affordable asset tracking solution for assets which move around such as trailers, waste bins, freight cages, construction and trade equipment. Our unique Mesh network is made up of Ehubo2 units on vehicles traveling around New Zealand and the EROAD Where App on your mobile phones.

When you pair this with Low energy Bluetooth tags you have an affordable solution that makes asset tracking attractive for your business. Our two tags: A rugged Tag with a 5 years battery life for your assets that live in tough environments, and a Mini Tag with a replaceable battery and 2 years battery life for your power tools and keys where you don't have the room for a bigger tag, and the conditions are a bit kinder.

EROAD Where tags upload data into MyEROAD, giving you asset information at your fingertips. Together with geofences set up in MyEROAD, EROAD Where can help you manage job sites and customer billing, and you can overlay your assets onto your vehicle locations for effective job management.

| SPECIFICATIONS | Where Tag | Where Mini Tag |
|------------------------|--|--|
| Battery | Li-Ion, 5+ years at one ping per second (Non-replaceable) | CR 2032, 2 years at one ping per 5 seconds (replaceable) |
| Range | Up to 70m line-of-sight | Up to 25m line-of-sight |
| Ingress Rating | IP 68: protected from dust and long-term immersion in water – up to 2 meters for 1 hour | |
| Dimensions | 81 x 37 x 29 mm | 32 x 23 x 5 mm |
| Weight | 75 grams with batteries | 6.5 grams |
| Operating Temp. | -30 to +85°C | -20°C to +60°C |



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.

See www.eroad.co.nz/products, or call **0800 4 EROAD** for more information.