



EROAD AutoRUC

Set-and-forget RUC purchasing

EROAD AutoRUC allows you to automatically purchase RUC (road user charges) in legally minimum amounts — so you can keep cash in the bank rather than on the windscreen. Your new licence is automatically purchased just before your current one expires, ensuring you're always compliant.

If a vehicle is out on the road when a distance licence expires, you risk significant penalties, or vehicle downtime until a new licence is purchased. EROAD's AutoRUC removes your risk of accidental non-compliance, purchasing a new licence before the current one expires, and delivering it electronically for display on EROAD's in-vehicle hardware.

AutoRUC ensures total compliance, wherever your vehicles are, and improves cashflow, because you're able to buy RUC in legally minimum increments

You'll also significantly reduce time spent on administration, with no requirement to continually check the current status of your licences.



IMPROVE CASH FLOW

Purchase RUC in legally minimum increments



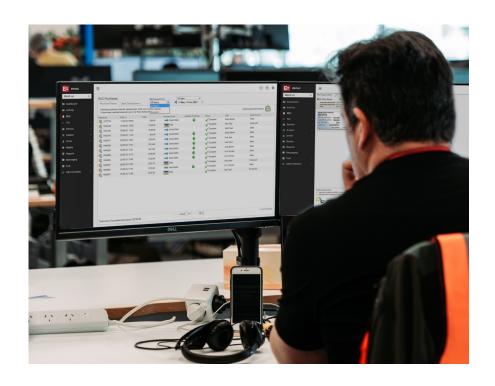
MINIMISE RISK

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



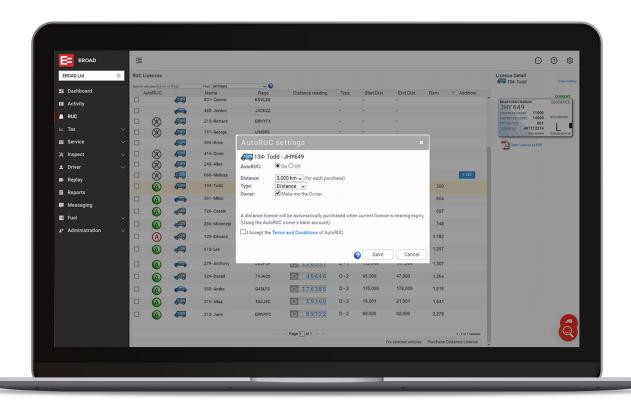


KEY BENEFITS

- Purchases next distance licence automatically when your current licence has 250 kilometres left on it
- Automatically sends RUC licence information to the vehicle for display on EROAD hardware device
- Purchase only the RUC you need, when you need it, and improve cash flow
- Easy to set up in MyEROAD web application with direct debit authority

"AutoRUC is the best thing ever invented for a small business like mine. Most of the time it's just me running the business, so time is precious and AutoRUC is a good time saver."

Darryn Harris, Director Container Waste



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.