

Titan 3330™

Gain tangible real-time productivity and reduce CO₂e emissions.



Titan 3330 enables you to:

- Reduce truck payload variance
- Increase average payload
- Reduce safety overloads
- Improve production across an optimized load haul fleet
- Reduce emissions by ensuring trucks are carrying target payload

Increase payload and reduce damage

Real-time data—accurate loads

The intuitive user interface displays real-time data that enables the operator to load trucks more accurately. By measuring bucket payloads in real-time, and presenting it alongside under-shovel truck payload, operators can adjust their final bucket passes to closely achieve the truck target payloads.

Titan 3330 enables specific payload targets be set for individual trucks. The targets allow mines to align their haul truck payloads with the site's production strategy, optimizing the load haul fleet.

Lower Emissions

Titan 3330 cuts fuel burn and CO₂e emissions by optimizing truck fill factor and minimizing over/underloads for the same tonnage mined.

Titan 3330 increased the median truck fleet payload for one miner from 227 to 239 tonnes, reducing diesel litres/tonnes by 0.8%. Over 10 million tonnes/year were additionally moved by the same fleet. That's the equivalent of a 1.3 million-litre pa diesel saving, equal to 3,500 tonnes CO₂e/year.

Titan may save up to 429 tonnes/pa CO₂e for the same ROM production.

High-precision GPS (HPGPS) and machine learning (ML) to enable dig to plan

Cycle and truck payload to target real-time data

ONE SYSTEM FOR DIFFERENT EQUIPMENT	
Backhoe	Wheel Loader
	



- ✓ AI-powered payload monitoring – our most advanced real-time system ever
- ✓ New Truck Trakka technology – identifying trucks accurately
- ✓ Evolved user experience – Now more intuitive than ever
- ✓ Robust architecture developed for the future
- ✓ Real-time data enabling data-driven decisions
- ✓ One system, one software for your entire loading fleet
- ✓ Data leads to knowledge, and knowledge leads to power to continuously improve
- ✓ Runs on a reliable, tough, small, and built for mining hardware platform.

Intuitive in-cab operating system, providing real-time feedback and reporting

Duty monitoring of the boom and stick structures

Flexible set-up tailored to suit the machine or fleet

Daily dashboard reporting of machine and operator performance



Legal Notice © Copyright 2025, COMS Razer Pty Ltd, Brisbane, Australia. All product names in this publication are trademarks of Epiroc. Any unauthorized use or copying of the contents or any part thereof is prohibited. Illustrations and photos may show equipment with optional extras. No warranty is made regarding specifications or otherwise. Specifications and equipment are subject to change without notice.

United in performance. Inspired by innovation.

Performance unites us, innovation inspires us, and commitment drives us to keep moving forward. Count on Epiroc to deliver the solutions you need to succeed today and the technology to lead tomorrow.



(+61) 1800 987 525



globalsales@crmining.com



(+1) 866 276 4637



epiroc.com