



KNOW THE GROUND. PERFECT THE BLAST.

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4x4 gamma logging unit for geological profiling and blast hole verification.

Key Capabilities

- Real-time gamma response logging for accurate lithology identification
- Digital data capture to support blast design and geological analysis
- Supports ground condition assessment and collar verification
- Rugged, field-ready design with fully enclosed, lockable canopy
- Passive system — no radiation sources or special training required

Applications

- Borehole profiling and blast design validation for engineers and geologists
- Geological correlation and ground control
- Data collection for blast optimisation and design refinement

Specifications

- Vehicle: 4x4 light vehicle
- System: DGRT passive gamma logging unit

Want to know more?

Chat to our GM for Business Development, Ian Simpson

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