

The **EarthTrack**TM Digital Logging Device (DLD) is purpose built for underground mining applications. Constructed using an alloy case. The underground DLD is waterproof and resistant to damage from falling debris.

The DLD is a versatile, low cost data collection tool, which enables underground mining supervisors to monitor and manage the performance and productivity of their underground fleet with minimal fuss. The systems electronically record and store up to six (6) months of operating data for each machine. The data is then downloaded to a portable data collector or directly onto a personal computer (PC) for further analysis.

The proprietary **TimeMaster**TM software presents the data in a variety of graphical formats, allowing the operator to quickly assess key production and maintenance indicators. The data can then be used to make immediate operational changes or forwarded off site for further analysis.



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|---------------|---------------------------------|
| Part No. 0359 | Data logger 4 input underground |
| Part No. 1052 | Data logger 6 input underground |
| Part No. 4426 | Loom to suit Part No. 1052 |

FEATURES

- ▶ Logs pre-programmed events
- ▶ Software allows simple and detailed analysis
- ▶ Compact design & simple to install
- ▶ Universal application

BENEFITS

- ▶ Easy to use & low maintenance
- ▶ High reliability

SAMPLE TIMEMASTERTM SOFTWARE OUTPUT



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