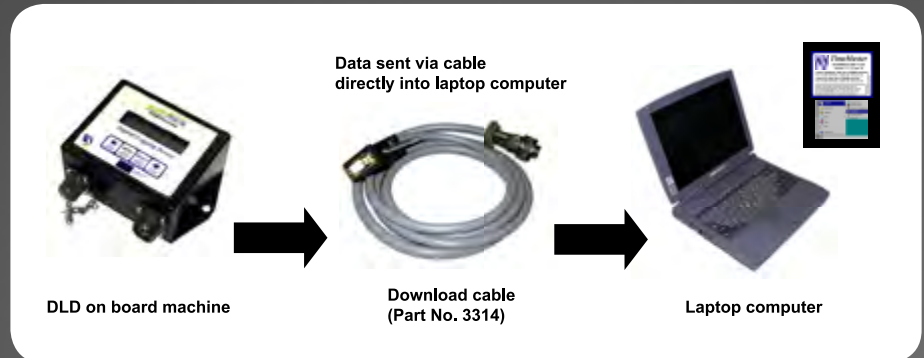


DIGITAL LOGGING DEVICE SYSTEM SET UP

The EarthTrack™ Digital Data Logging (DDL) system can be set up using a cable, infrared or wireless connection. This allows the user to download the information from the DDL on board the machine to their computer for analysis.

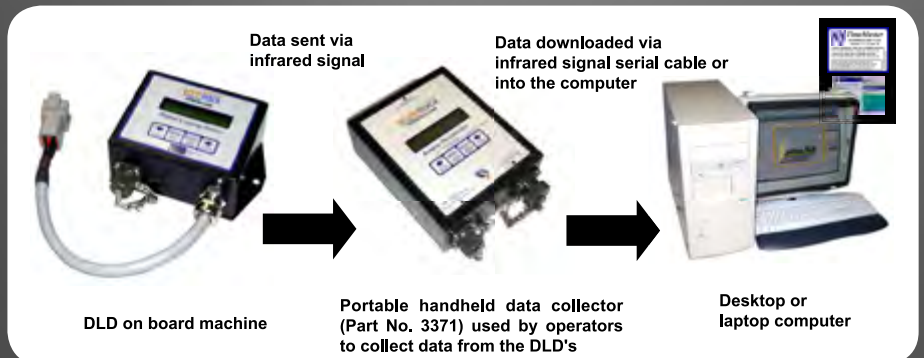
OPTION 1: CABLE DOWNLOAD

This option allows the user to download data from the DDL via a download cable connected directly into a laptop computer. This option is the most cost effective means of data transfer. However, it is not always practical under certain operating conditions. This method allows the operator to download all data from any number of loggers.



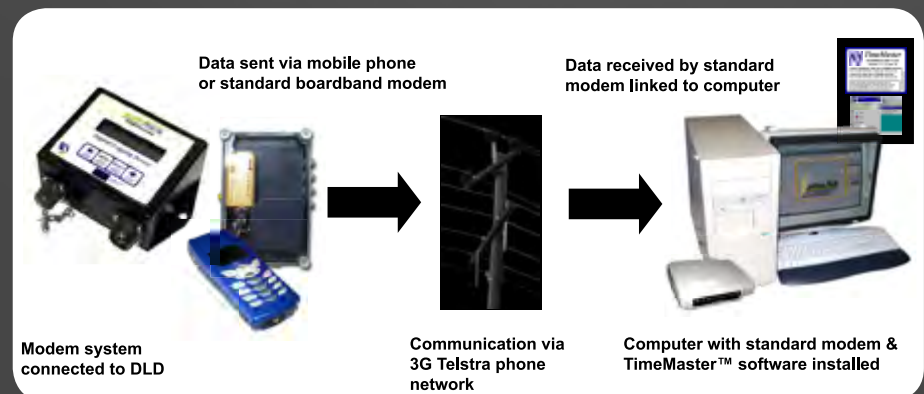
OPTION 2: INFRARED DOWNLOAD (USING PORTABLE HANDHELD DATA COLLECTOR)

This option allows the user to download data from the DDL via an infrared signal into a Portable Handheld Data Collector (PHDC). The PHDC is easy to use, compact and can store up to 14 days of data from a maximum of 64 DDL loggers. The user can then download the data onto a desktop PC or a laptop for analysis using the TimeMaster™ software.



OPTION 3: 3G NETWORK DOWNLOAD

This option allows the user to download data from the DDL on board a machine from a remote location, using a standard phone modem linked to a computer. This system is reliant on the 3G Telstra network coverage.



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