ROBERTSON GEO®
Unlocking Your GeoData

Micrologger2

Micrologger2 is the surface interface system for handling logging data acquisition. It supports all Robertson Geo probes including acoustic and imaging tools.

Compact and lightweight Micrologger2 is probably the most powerful portable logging system around and with over 600 units used around the globe it has a proven record for its reliability and technology.
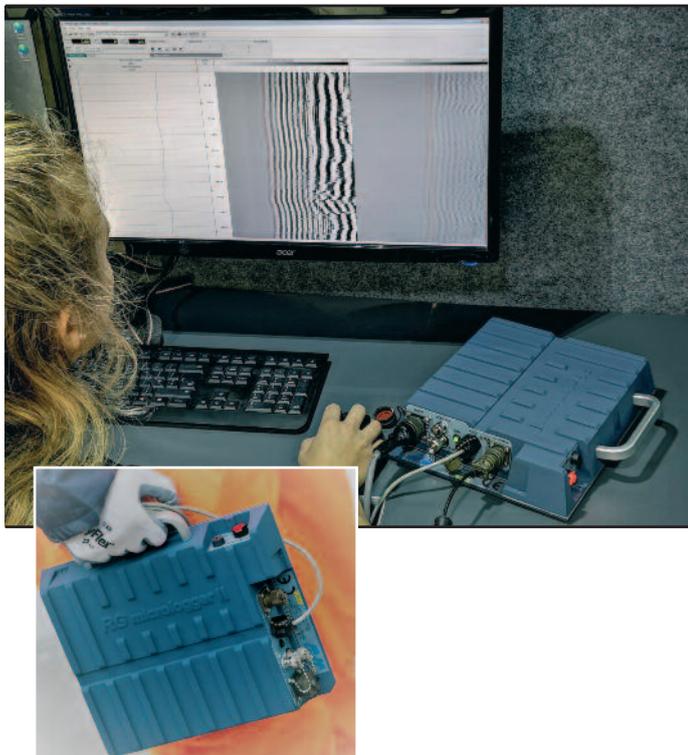
SPECIFICATION:

Features
Logging
Supports Robertson Geo and many third-party probes
USB high-speed link to PC Compatible with most winches/cables
Real-time data display and printing
Supports Windows™ printers
Data output in LAS and Robertson Geo formats
Modular construction for easy field maintenance

Part Numbers	
I000184	Robertson Geo USB Micrologger2
I000204	110/220VAC power supply for ML2 and winch (up to 500m)
I000197	Canvas bag for Micrologger2
I013689	Robertson Geo Micrologger2 (video capability installed)
I000192	Micrologger2 12V PSU (Black Box)
I000211	Notebook PC using latest Windows software
I000213	Semi-Ruggedised notebook PC using latest Windows software
I014942	Fast Thermal Printer for continuous plots (Desk Top)
I014946	Fast Thermal Printer for continuous plots (Rack Mounted)

Winlogger Software

Winlogger is the MS Windows based operating system for the Micrologger2, providing field acquisition capability, processing and reporting for the full range of Robertson Geo probes.

It is easy to operate, retaining a standard Windows™ look using familiar tool bars and drop-down menus for all frequently needed functions.

The package incorporates powerful features including a built-in compiler to allow the more advanced user to construct custom 'User Functions' to process multichannel data in real time during logging.

Robertson Geo Winlogger is supplied with a multi-user licence allowing free distribution of the software to any user of Robertson Geo log data.

This policy has proved popular with wireline service companies who may provide Winlogger to clients to allow them to replay or reprocess data in-house without resorting to 3rd-party packages.
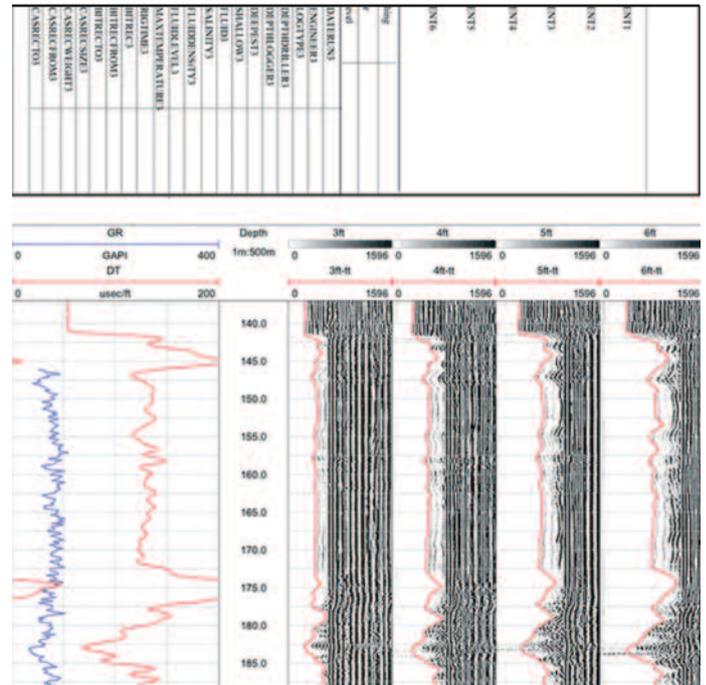
SPECIFICATION:

Features
Support for all Robertson Geo digital slim-hole probes
Screen/printer log display in calibrated engineering units
Selectable depth sample interval (1, 2, 5, 10 cms etc)
Metric and imperial logs in API format
Custom logos and headers Data export in ASCII (LAS) format
Compatible with Windows 10 and earlier OS

Part Numbers	
I000466	Winlogger software