METRAVI | CURRENT AND VOLTAGE DATA LOGGER | DL-VI-01

GENERAL SPECIFICATION

This meter is designed and produced according to IEC61010 safety standard, and leave factory with best status after inspection.

Channel : Single-Channel input

RMS : Measure and record virtual value of voltage and leaked current of AC cycle signal. (100,096 data)

Accuracy : Voltage 10V~600V (40Hz ~ 1kHz) ± 2% ± 1V

Current 10A~200A (50/60Hz) ± 2% ± 1A

Wave record : Record the wave which exceeds the set Voltage/Current (764 data)

RTC: Real time display, calibrated with software.

MAX/MIN: maximum and minimum reading hold
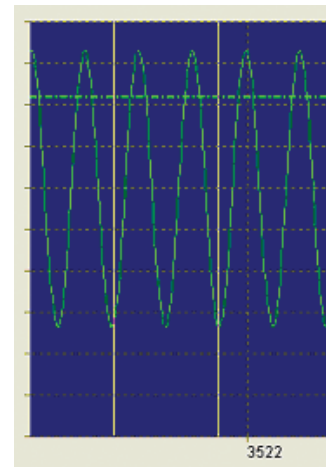
Data output: USB output

The Datalogger USB software is a program for collecting data from the DATA LOGGER when it is connected to a PC or notebook computer. The data may be displayed graphically, as Excel or similar programs. The major functions are all listed in the main window.

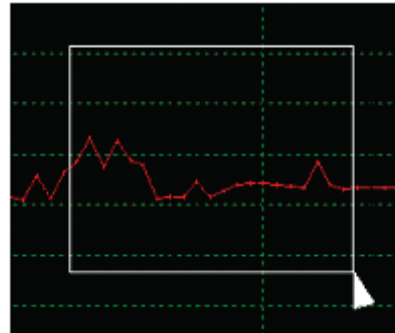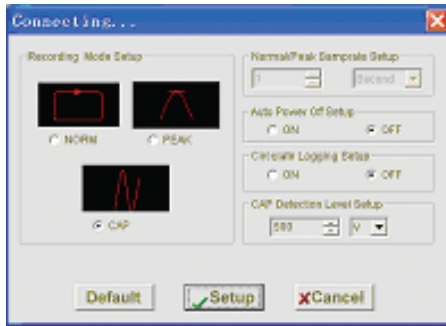The maximum number of data points is 100,096.

System Required: Windows 2000 or Windows XP or Vista

Minimum Hardware Required : PC or NoteBook with Pentium 90MHz or higher 32 MB RAM; At least 7 MB byte hard disk space available to install Datalogger USB software.
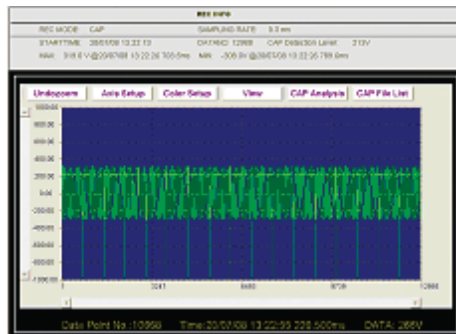
Recommended display resolution 1024X768 with High Color(16 bit).

ZOOM IN and ZOOM OUT

Analysis the time,frequent,RMS and the Vp-p of the wave graph

READINGS TRANSFERRED FROM DATA LOGGER TO PC

File list of the Waveform graphs

Import data in MS Excel

*Technical Specifications & Appearance are subject to change without prior notice

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