

Winmeter 5.1 Battery Analysis Software

Simple yet powerful...



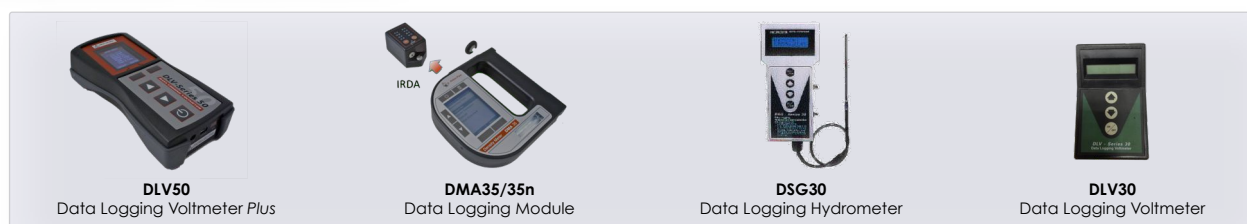
Winmeter 5.1 Battery Analysis Software enables the user to download and integrate data from the entire range of battery test instruments (including legacy RS232 products) and produce text and graphical battery analysis reports.

With these reports, the user can quickly identify batteries that are likely to require preventative maintenance.

Features

- Compatible with the entire range of ETG battery test instruments, including legacy RS232 products (DSG30, DLV30, DMA35(n) data logging modules etc)
- Imports existing Winmeter 4.1/4.2 database
- USB Plug 'n' Play with all ETG USB enabled test instruments (DLV50, etc)
- Enables threshold, date, time and string deletion via USB
- Automatically combines voltmeter and hydrometer data from companion battery test instruments to produce float battery reports
- Perform sophisticated analysis of battery discharge data (included animated discharge reports) when used in conjunction with the DLV50 data logging voltmeter
- Users can edit, delete or insert test data prior to creating battery analysis reports and saving data files
- Optional one-click export data to Excel™
- Provides the user the ability to setup reports according to their specific requirements
- Flexible report prototyping facility enables users to view their reports online before printing
- Standard graphical reports that enable quick identification of batteries that might require preventative maintenance

Compatible Instruments



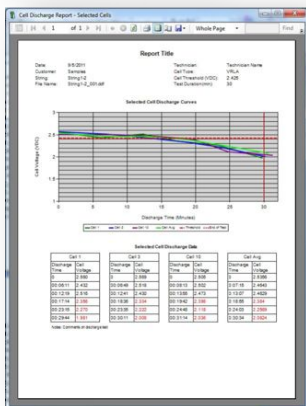
Explorer Technology Group Inc (USA)

website:
email:

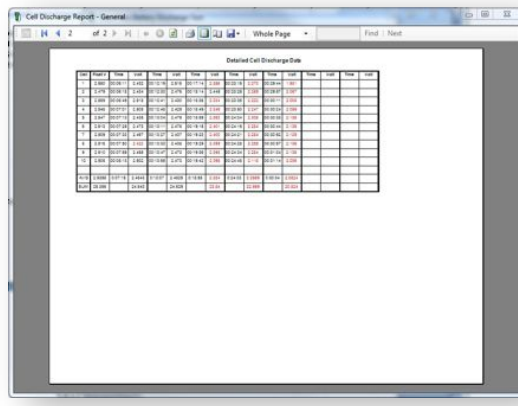
www.explorergroup.com
sales@explorergroup.com

ph: (1) 770-433-8551
fax: (1) 770-405-8149

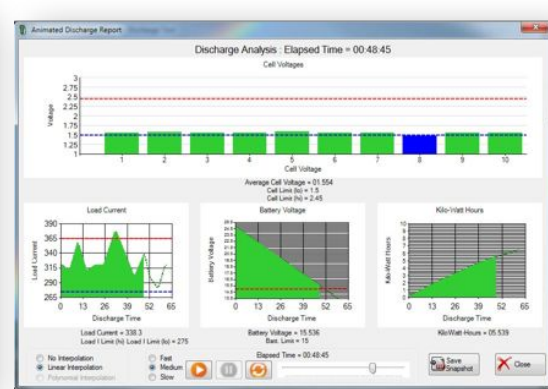
Screenshots



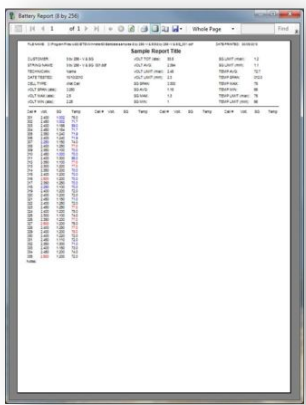
Cell Discharge Report - Selected Cells



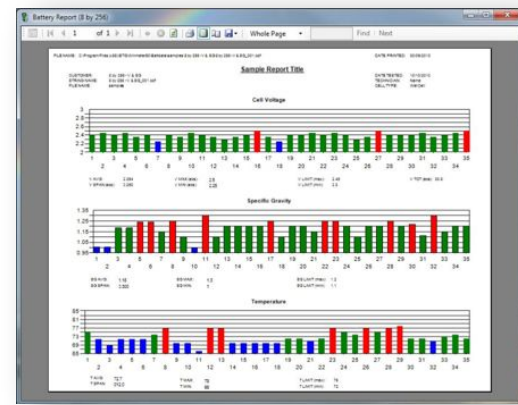
Cell Discharge Report - General



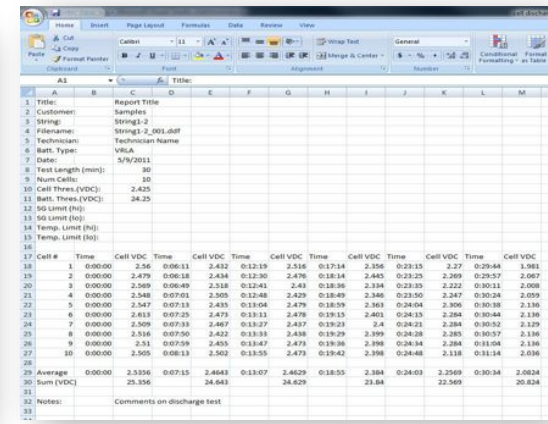
Cell Discharge Report - Animated



Tabular Battery Report - Float Mode



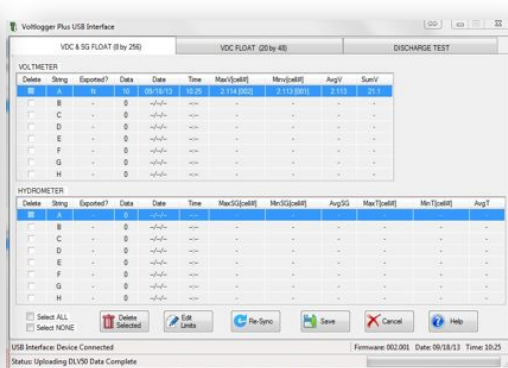
Graphical Battery Report - Float



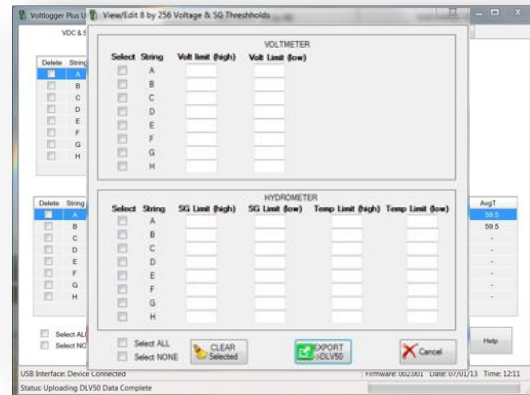
One-Click Export to Excel



Create New Battery Files



Download DLV50 Voltmeter & Hydrometer data in seconds



Easily Edit DLV50 Voltage & Hydrometer Limits

System Requirements

- Microsoft Windows™ XP, Windows 7, Windows 8, Windows 8.1 or Windows 10
- Pentium4™ 1 GHz or higher microprocessor.
- 512MB of memory
- 1GB of space for program installation & data storage.

- CD/DVD drive if installing from disk
- Available USB port
- Available RS232 port (if using legacy RS232 cables)



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