

NEW

LOGMASTER EG2000pda

DATA RECORDER SETUP & ANALYSIS PROGRAM FOR HANDHELD COMPUTERS

FEATURES:

- Available for both PalmOS or Pocket PC
- View full data table or user defined statistics
- Hotsync data to desktop application
- Setup, Download and View Data
- Works with Broy Logmaster and Dura Controls Data Recorders



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DESCRIPTION

EG2000pda is a new software application which allows users to initialize, download, and review data collected using Logmaster and similar data recorders. This program is available to run on PalmOS or PocketPC type handheld computers.

The handheld computer (PDA) is connected to your Logmaster LMI computer interface, and can be used to set up your instrument or retrieve and review its recorded data. This system is compatible with Logmaster, Dura Controls, and Rochester Instruments recording voltmeters and ammeters.

The Data review allows the user to scroll through all of the recorded data, or input values to search and display between, for example the user may set a low limit value and determine how many, or what percentage of the data file values were below this level. Because the pocketPCs are limited in screen size and graphics, the user may wish to hotsync and transfer this data into our EG2000 desktop software which offers full analysis package which offers full graphical presentation and analysis of the data.

<p>EG2000pda</p> <p>Data Detail Results</p> <p># of Readings <117 volts = 367 15%</p> <p># of readings >127 volts = 102 12%</p> <p>74% were within acceptable levels</p> <p>Show Data <117 Show Data >127</p> <p>Return To Data Summary</p>	<p>EG2000pda</p> <p>DATA DETAIL VIEW</p> <p>LM750 S/N 762 File: 32 Elm St.pdb</p> <p>File Start: Apr 4,02 8:05 122volts</p> <p>File End: Apr 6,02 22:15 119volts</p> <p>Total Number of Readings: 2738</p> <p>Enter Lower Value if Interest: 117</p> <p>Enter Higher Level of Interest: 127</p> <p>Calculate Details GO Back</p>
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SPECIFICATIONS:

PalmOS or PocketPC compatible

Supports Logmaster LM750

Dura Controls DRA1000, DRA1100, DRV1100

Rochester Instruments LL-230, LP260

Set-up, Retrieve, and Review recorded data

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