



The Avtron ADMS represents the standard in load bank instrumentation. The ADMS is a multi-function digital power meter.

KEY FEATURES

- Real-Time Data Acquisition and Data Logging from a Laptop PC
- Optical IrDA Port for Data Transfer
- Plug and Play IrDA/USB Adapter Eliminates Need for RS232/422 Adapters
- Optional Add-on for other Load Bank Models

The Avtron ADMS provides 3-line digital display of Voltage, Current, Frequency, and Power Measurements. The large 0.56" [14.2 mm] extra bright LED's allow the user to clearly monitor the meter display under any condition, 24/7. The meter faceplate has an optical IrDA port for data transfer and comes complete with a separately supplied IrDA/USB adapter. The Communicator EXT™ Data Logging Software, Operating Instructions, and IrDA drivers are provided on CD-ROMs.

Communicator EXT software provides Real-Time Monitoring and Data Acquisition from customer PC. Meter parameters are captured from the optical IrDA port and downloaded to your PC with the IrDA/USB supplied adapter. The software allows you to display meter parameters in Real-Time Trending or Real-Time Data Logging format. Data can automatically be recorded and saved to your computer which can be easily imported into a Windows™ spreadsheet. An additional RS485 communication port is also included.

With faceplate, PC monitoring, this rugged metering system is designed to save both time and money. It virtually eliminates the need to manually record load bank values during a load test. So stop wasting time writing down test data, and start making money by performing load tests with the Avtron ADMS, available exclusively on Avtron Load Banks.