

# Press Release

## FOR IMMEDIATE RELEASE

August 11, 2008

### Model L261 TRMS 600VAC/DC Data Logger

The Simple Logger<sup>®</sup> II Model L261 is a TRMS 600VAC/DC Data Logger. It is a cost effective, advanced designed Data Logger incorporating features and functions not found in Data Loggers costing 2 to 3 times it's price. The choice of data storage modes and storage rates allows the operator to effortlessly configure these loggers to optimize memory usage to the application at hand. Extended Recording Mode (XRM<sup>®</sup>) and delayed start time are just two of the many application friendly features in these loggers. Internal memory allows storing over 240,000 measurements, more than enough for most data collection needs. All AC measurement are true RMS (TRMS) and all DC measurement allow the user to program both scale and engineering units. Battery operation and compact size allows for installation in tight locations without the need for external power. A series of front panel LEDs provides a quick status of the logger's state and memory usage.

The Simple Logger<sup>®</sup> II Model L261 records True RMS AC voltage or DC voltage at user selectable rates from 8 every second to 1 every day. Voltages can be measured up to 600V with 0.1V resolution.

DataView<sup>®</sup>, the comprehensive application software, included free, facilitates real-time viewing of measurement data even while recording. Instrument configuration, data storage and report generation from pre-defined templates or operator custom designed templates are also standard features. Several Data Loggers can be synchronized to record at the same time intervals via the DataView<sup>®</sup> software, as well.

#### Submitted by:

Kathleen Annis, Marketing Communications Manager  
AEMC<sup>®</sup> Instruments  
200 Foxborough Blvd.  
Foxborough, MA 02035-2872  
(508) 698-2115  
(508) 698-2118 (fax)  
kannis@aemc.com

#### Technical Contact::

Bud Myers, Technical Engineer  
techsupport@aemc.com



### Applications:

- Surge and Sag recording
- Long term supply monitoring
- Industrial, commercial, residential monitoring
- Monitor voltage harmonics
- Find intermittent voltage problems
- Machine monitoring