

FOR IMMEDIATE RELEASE

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AEMC® Introduces the *NEW* Simple Logger® II Model L104

The Simple Logger® II Model L104 is a 4-channel AC current recording device powered by alkaline batteries. The compatible current probes are Models MN93-BK, MN193-BK or SR193-BK. Full scale ranges from 5A to 1200A are dependent on probe selection. Harmonic measurements are calculated from 64 samples taken on each AC cycle measured and are available in real-time using the included DataView® software.

The Simple Logger® II Model L104 stores TRMS measurements at user programmable rates from eight times per second to one per day. TRMS calculations are performed on a single line cycle. The main advantage of the logger is its ability to perform a variety of recording tasks with easy and intuitive setup from a computer using DataView® software.

Bluetooth communication provides for the real-time measurement viewing, configuring the instrument and transfer of data from the instrument's internal memory to the computer for monitoring, storing and/or analysis without the need of connecting a cable.



Probes sold separately

FEATURES:

- TRMS current recording up to 1200A
- 64 samples per cycle
- Programmable storage rates from 8 per second to 1 every day
- Four user selectable storage modes
- Stores up to 1,000,000 measurements in non-volatile memory
- Up to 180 days or more of operation from standard alkaline batteries dependent on sample rate
- Lightweight, compact, fits anywhere
- Six LED indicators quickly and clearly display logger status
- Includes FREE DataView® software for data storage, real-time waveform display, analysis & report generation
- Wireless Bluetooth data communication
- Supported current probes: SR193-BK, MN193-BK or MN93-BK
- Safety Ratings 600V CAT IV; 1000V CAT III

Cat. #2126.10 Price: \$795.00

[Full Product Information – Model L104](#)

APPLICATIONS:

- Single/split phase and 3-phase load monitoring
- Neutral and ground current monitoring
- Intermittent problem detection
- Harmonic current monitoring using DataView® software
- Machine load monitoring
- Fault current detection
- Load profiling

SUBMITTED BY:

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