

EnergyPro EP600i Energy Datalogger

RMS Data • Min, Max, and Average RMS data storage.

Power Quality • THD, Harmonics, Voltage and Current Unbalance.

Connection Type • 1P2W, 1P3W, 3P3W, 3P4W, 2.5Element.

Power Calculations • KW, KVA, KVAR, KWHR, KW/HR.
• Displays total and average energy usage (KWHR and KW/HR) during the survey.
• True Power Factor (KW divided by KVA).

Voltage V1,V2,V3 0 - 600 VAC

Current CT1, CT2, CT3 10 - 3000A Clamp CT
WideRangeFlexCT™ 0.2A - 2500A Flex CT

Frequency 45 - 65 Hz

Accuracy Voltage: 0.5% of full scale
Current: 0.5% of full scale

Storage Rate 1 second to 30 minutes

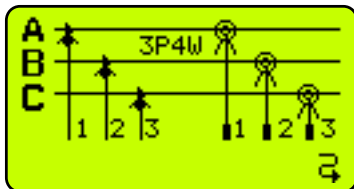
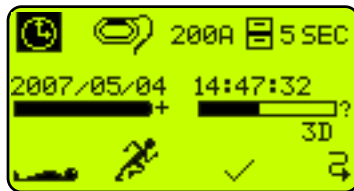
Power Supply Internal from V1 (100V to 600V)

Battery Backup 30 hrs Run time

Memory 1G removable memory cards

Operating Temperature -20°C to 60°C

* Specifications subject to change without notice



	KW	KVA	KVAR
W	228.4	235.5	57.4
V	229.4	239.8	55.9
U	229.3	234.6	46.7
T	681	699	160

KWHR

TOTAL KWHR
3014.00
AUG KW/HR
109.49

Truly Portable!!
Internal power supply uses measured voltage.
No More Power Cords!

600V CAT IV

