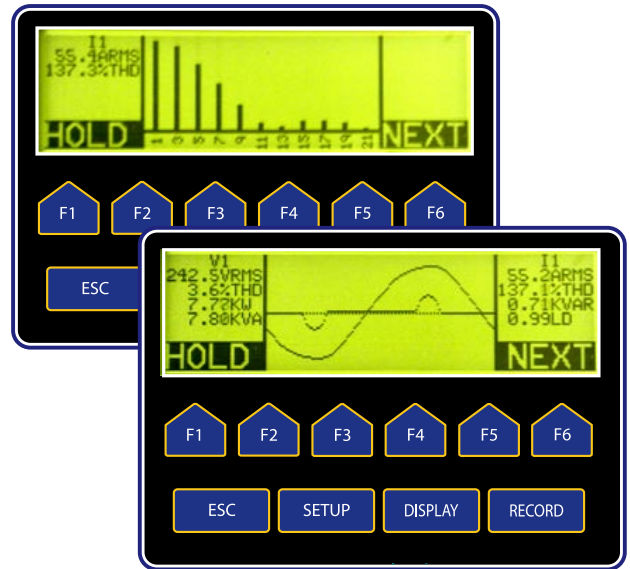


PowerPro Power Quality Analyzer

- Records voltage, current, power, energy, THD, unbalance and waveform snapshots at the same time as capturing current inrush and voltage transients.
- Measures AC and DC voltage and current.
- Simple user interface makes the analyzer intuitive to use. Set up and record data without even looking at the manual.
- Large graphical display - displays waveforms and harmonic bar charts in real time.
- Supported by **PowerView** data analysis software.
- Firmware Options:
 - VIP 400 for 400Hz systems
 - Flicker (IEC 61000-4-15 PST and PLT)



600V CAT IV

Voltage	V1, V2, V3 V4	0 - 600 VAC 0 - 600 VAC / 1000 VDC or 0 - 80 VAC / 120 VDC
Current	CT1, CT2, CT3 CT4	1 - 3000A AC 1 - 3000A AC/DC
Frequency	31 - 65 Hz 31 - 450 Hz (VIP400 firmware Option)	
Accuracy	Voltage: 0.2% of full scale Current: 0.2% of full scale	
Sampling	256 samples/cycle every cycle	
Storage Rate	1 second to 30 minutes	
Power Supply	Internal from V1 (70V to 600V) or External AC/DC adapter	
Battery Backup	5 hrs run time Data backup infinite	
Memory	1G removable memory card	
Operating Temperature	-20°C to 60°C	
Safety	600V CAT IV	

* Specifications subject to change without notice

