

POWERVER Security II Medical UPM

**POWERVER UNINTERRUPTIBLE
POWER MANAGER: WHAT A
DIFFERENCE A LETTER MAKES.**



For use with microprocessor-based medical equipment requiring conformance with UL60601 and IEC60601 3rd Edition.

If you think a UPS is the ultimate in power protection, we've got some news for you: Our Security II Medical UPM, or Uninterruptible Power Manager, performs functions which your UPS never dreamed of.

For medical systems used in the vicinity of a patient (or anywhere that low leakage current is required), our medical UPMs are the perfect solution for providing conditioned, uninterruptible power.

North American models are listed to UL60601-1 3rd edition with RA and cUL22.2 No. 60601-1 and are suitable for patient vicinity applications. International models are listed to IEC60601-1 3rd edition with RA and are CE marked. All models reduce connected equipment leakage current to less than 300 μ amps.

All North American models have UL and cUL listings. International models are safety-agency listed and carry the CE mark.

- Product sizes range from 420 VA to 3000 VA
- 0.9 Output power factor with true sine-wave output
- Low impedance isolation transformer and line interactive operation
- UL60601 3rd Edition with Risk Assessment
- UL 1778 5th Edition
- True VA Management
- Advanced SNMP Communication Capability
- User-Friendly GUI Interface and Diagnostics
- Auto Battery Test and User hot-swappable battery
- Meets FCC Class A (optional Class B available)
- Meets NEMA, FAA, and DOT guidelines for transportation of UPS batteries
- Let through voltage is less than 10 volts normal mode and less than 0.5 volts neutral-to-ground when tested to ANSI/IEEE C62.41
- POWERVER's five-year warranty (two-year on batteries) on parts and labor provides complete peace of mind