

True On-line UPS Provides Maximum Protection

Endeavor® 6-10kVA Series models

ED6KTf
ED10KTf

Capacity

☐ Small ☒ Midsize ☒ Enterprise level

Applications

☒ Workstations ☒ Network/Server ☒ Phone & Security Systems

Endeavor® 6-10kVA Uninterruptible Power Supply

The Minuteman® Endeavor™ 6/10kVA Tower Series UPS combines transient free pure sine wave output and extended runtime capability for critical applications. A front panel LCD display provides visual notification of the UPS status, including AC input status, battery status, and UPS fault indication.

Ultra-Configurable Value for Large Systems

The Endeavor Series is available in two models with configuration options and multiple voltage configurations to ensure a proper solution is available for most applications. Both Endeavor models include 208-240V input and 120/208/230/240VAC output. Additional accessories, including an external maintenance bypass switch and an SNMP communication card further tailor the Endeavor to every individual's need.

A perfectly regulated, continuous sine wave output with zero transfer time offers guaranteed uptime and compatibility with all equipment types

OPTIONS

- External maintenance bypass switch
- SNMP communications card
- Battery Pack: BP240TWR

Typical Applications

- Network Data Centers Remote
- Network Closets Security
- Systems Highly-sensitive
- Equipment Education
- Networks DAS and Small Cell
- Systems Telephone and VOIP
- Systems

- True on-line, double-conversion topology
- 1.0pf output power factor*
- Configurable output voltages: 208/220/230/240VAC
- Output Isolation transformer for full-load 120VAC support
- Extended runtime via external battery packs
- Real-time LCD display
- Automatic Internal Bypass
- Maintenance Bypass
- Independent Battery Bypass
- DC Start capability
- USB Communication Port
- Simultaneous USB/RS232 communications
- SNMP option slot
- EPO port standard
- Smaller, compact case design
- Increased efficiency
- ECO Mode
- Variable-speed fan control
- Added Reliability
- 1-year standard warranty
- RoHS2 compliant
- cTUVus certified
- *NOTE: The output capacity must be de-rated to 90% when the output voltage is configured for 208VAC.

