

XTREME POWER CONVERSION V70-1000 // Eaton Tripp Lite SMART1000LCD UPS COMPARISON

Both products are 1000 VA line-interactive UPS systems designed to protect desktop computers, POS systems, network workstations, and AV equipment from outages, brownouts, surges, and line noise. While protection is comparable, the V70-1000 differentiates with higher usable watt capacity, greater installation flexibility, TAA compliance, and expanded management options for commercial and regulated environments.



1000 VA Line-Interactive UPS Comparison

Feature	Xtreme Power V70-1000	Eaton Tripp Lite SMART1000LCD	V70 Advantage
UPS Topology	Line-interactive UPS with AVR	Line-interactive UPS with AVR	Comparable protection
Capacity	1000 VA / 600 W	1000 VA / 500 W	Higher usable watt capacity
Form Factor / Installation	Rack, wall, or tower (hardware included)	Tower / desktop only	Broader installation flexibility
Output Waveform (Battery Mode)	Simulated sine wave	Simulated sine wave	Equivalent
Battery Runtime (Full Load)	~2 min @ 600 W	~3 min @ 500 W	Load-specific performance
Output Receptacles	(8) NEMA 5-15R	(8) NEMA 5-15R	Equivalent outlet count
Surge & Noise Protection	Surge suppression and EMI/RFI filtering	Surge suppression and EMI/RFI filtering	Equivalent
Communication / Management	LCD, USB (HID), RS-232, optional Web/SNMP	LCD, USB (HID)	Expanded management options
Input Plug / Power Cord	Right-angle 5-15P, 10 ft cord	Right-angle 5-15P, 6 ft cord	Easier routing in racks & cabinets
Certifications / Compliance	UL, cUL, RoHS, TAA	UL 1778, CSA, RoHS, TAA	Equivalent compliance
Warranty	3 years	3 years	Equivalent