

XTREME POWER CONVERSION V70-1500 UPS // Eaton Tripp Lite SMART1500LCDXL COMPARISON

Both systems are shallow-depth, 1500 VA line-interactive UPS platforms designed to protect entry-level servers, network closets, retail POS, and VoIP equipment. Core performance is broadly comparable; however, the V70-1500 differentiates itself with true wall-mount support, longer power cord length, simpler ownership, and consistent TAA positioning for regulated installations



UPS COMPARISON

Feature	Xtreme Power V70-1500	Eaton Tripp Lite SMART-1500LCDXL	V70 Advantage
Topology	Line-interactive UPS with AVR	Line-interactive UPS with AVR	Comparable AVR protection
Capacity	1500VA/900W	1500VA/900W	CyberPower supports slightly higher watt load
Internal Battery Runtime	3 minutes	4 minutes	Comparable Runtime
Extended Battery	No	Optional external battery pack	Eaton advantage for longer runtime
Form Factor / Mounting	2U rack, wall mount, or tower (hardware included)	2U rack or tower	True wall-mount support + broader install flexibility
Power Cord	10 ft with right angle 5-15P Plug	6 ft with right angle 5-15P Plug	Easier routing in racks & cabinets
Output Receptacles	(8) NEMA 5-15R	(8) NEMA 5-15R	Equivalent
Dimensions (W x D x H)	17.3" x 10.5" x 3.4"	17.3" x 10.5" x 3.5"	Comparable Footprint
Communication / Management	LCD, USB (HID), RS232, and Optional Web/SNMP	LCD, USB (HID), and RS232	Optional network card flexibility
TAA	TAA-compliant	TAA-compliant	Eligible for federal procurement
Warranty	3 years (electronics & battery)	3 years	Equivalent