

XTREME POWER CONVERSION **J60C-600** // EATON TRIPP LITE **SMART-UPS 500** COMPARISON

Xtreme Power J60C-600 provides the benefits of lithium battery technology in shallow depth 1U form factor. J60C is ideal for small edge environment, back office, network infrastructure and IDF/MDF closets.



UPS COMPARISON

	Xtreme J60C-600	Eaton Tripp Lite SMART500RT1U	Comments
Dimensions	17"W x 8.5"D x 1.7"H (7.8 lbs)	17.3"W x 11.3"D x 1.73"H (15.8lbs)	At just 8.5" deep, the J60C-600 is the most compact 600VA UPS on the market, making it the ideal solution for rack installations with limited depth. The Xtreme Power unit is approximately 1/2 the weight of the Tripp Lite.
Battery Chemistry	Lithium Iron Phosphate (LFP)	Lead Acid	Xtreme Power's advanced LFP batteries last significantly longer than Tripp Lite's lead-acid batteries, reducing maintenance and replacement costs while improving efficiency and cost-effectiveness.
UPS Capacity	600VA/360W	500VA/300W	Xtreme Power delivers 20% more capacity than the Tripp Lite system, providing greater power availability and enhanced performance.
Web/SNMP Card Option	Optional Web/SNMP Card	Optional Web/SNMP Card	Both the Xtreme Power J60C-600 and Tripp Lite systems feature an accessory slot, allowing for the integration of an optional Web/SNMP management card for enhanced remote monitoring and control.
Display	LCD Display	LED Status Lights	The Xtreme Power J60C-600 features an LCD display that delivers detailed, real-time information and intuitive navigation, offering superior monitoring and troubleshooting capabilities compared to the basic LED display on Tripp Lite model.
Warranty	5 years	2 years (3 with registration)	Xtreme Power offers a standard 5-year warranty for long-term reliability and peace of mind, while Tripp Lite provides only 2 years, emphasizing Xtreme Power's superior commitment to durability.
Runtime	8.5 minutes (300W) or 6 minutes (360W)	3 min (300W)	Xtreme Power delivers longer battery runtime at full load compared to the Tripp Lite unit, ensuring extended backup power for critical devices.