

SmartOnline Expandable 3U Rack / Tower UPS System

On-line, double-conversion, sine wave UPS with PDU switching, current monitoring and fault tolerant auto-bypass



Cisco
Compatible

Resco Systems
Technology
Developers
Partner

Model #: SU3000RTXL3U

- ▶ 3000VA / 2400W on-line, double-conversion, extended-run 3U rack / tower UPS
- ▶ Maintains sine-wave 110/120V +/-2% output during overvoltages to 138 and brownouts as low as 65V (50/60Hz auto-sensing)
- ▶ Simultaneous use communications via HID compliant USB port, serial port, SNMP/Web card slot and EPO interface
- ▶ Fault tolerant auto-bypass mode, current monitoring and switched PDU control via 2 switchable output load banks
- ▶ Input: NEMA L5-30P (120V) / Output: 4 NEMA5-15R, 4 NEMA5-15/20R & 1 NEMA L5-30R
- ▶ 2 year product warranty / \$250,000 Ultimate Lifetime Insurance (USA & Canada only)
- ▶ Estimated Retail Pricing: \$1,400.00

Enterprise Assistance

E-mail us your critical extended run application requirements for large kVA and extended run UPS Systems and we will research the ideal solution and provide a custom configuration.

[Contact a Tripp Lite Product Specialist](#)



DESCRIPTION

3000VA on-line, double-conversion UPS system for critical server, network and telecommunications equipment / 3U rackmount form factor with an installed depth of 26 inches / Expandable battery runtime with optional BP72V15-2U and BP72V28RT-3U external battery packs / Full time sine wave 110 or 120V +/-2% output / Uninterruptible Power Supply (UPS) actively converts raw incoming AC power to DC, then re-converts output back to completely regulated, filtered AC output / Operates continuously without using battery power during brownouts to 65V and overvoltages to 138V / NEMA L5-30P input plug / NEMA 5-15, NEMA 5-15/20R and NEMA L5-30R output receptacles / Network-grade AC surge and noise suppression / Zero transfer time between AC and battery operation / Network management interfaces support simultaneous communications via USB port, DB9 serial port and SNMPWEBCARD slot / HID compliant USB interface enables full integration with built-in power management and auto shutdown features of Windows, Mac OS X and Linux / Supports simultaneous detailed monitoring of equipment load levels, self-test data and mains power conditions via all 3 network interfaces at once / Includes PowerAlert monitoring software and complete cabling / Emergency Power Off (EPO) interface / Integrated two bank PDU switching supports load shedding and remote-reboot of connected equipment / 3 stage metered current monitoring and battery charge status LEDs / Dataline surge suppression for dialup, DSL or network ethernet connection / Mains power and voltage regulation LEDs / Audible Alarm / Self-test / Fault-tolerant auto-bypass mode / 4 post rackmount accessories / 2-9USTAND tower kit and 2POSTRMKITWM two post rackmount hardware accessories available / Field replaceable, hot swappable internal batteries and external battery packs / Attractive all-black UPS design / Two year warranty with \$250,000 connected equipment insurance / Extended warranty and service contracts available

KEY BUYING POINTS

- SmartOnline high performance UPS system is ideal for critical voice, data, medical and industrial network applications
- True on-line, double-conversion UPS provides perfectly regulated sine wave output within 2% of 110/120V (user selectable) under all usage conditions
- Maintains continuous operation through blackouts, voltage fluctuations and surges with zero transfer time
- Removes harmonic distortion, fast electrical impulses, frequency variations and other hard to solve power problems not addressed by other UPS types
- Corrects line voltage conditions as low as 65V and as high as 138V back to selectable 110/120V (+/-2%) values
- Standard internal battery set offers 17 minutes runtime at half load (1200W) and 6 minutes at full load (2400W)
- Optional BP72V15-2U external battery pack increases runtime to 39 minutes at half load (1200W) and 17 minutes at full load (2400W / limit 1)
- Optional BP72V28RT-3U external battery pack increases runtime to 78 minutes at half load (1200W) and 34 minutes at full load (2400W / multi-pack compatible)