



Model #: SM750XLNAFTA

Smart Pro Expandable Tower UPS System - NAFTA assembled version of SMART750XL



Highlights

750VA line interactive, extended-run tower UPS

Maintains sine-wave 120V nominal output over an input range of 91 to 145V Network communications supported via USB port, serial port, SNMP/Web card slot

Current monitoring

Input: NEMA 5-15P (120V 15A) / Output: 8 NEMA 5-15R (120V)

2 year product warranty / \$250,000 Ultimate Lifetime Insurance (USA, Puerto Rico & Canada only)

Description

Tripp Lite's SM750XLNAFTA intelligent, line-interactive sine wave UPS system protects servers, networking accessories and telecommunications equipment from blackouts, voltage fluctuations and transient surges. Large internal batteries offer 30 minutes half load runtime and 10 minutes fully loaded. Runtime is expandable with optional BP36V15-2U (limit 1) or BP36V42-3U external battery packs. 750VA / 450 watt power handling capability and full-time sine wave output offers guaranteed compatibility with networking, telecom and other sensitive electronic applications. Includes 8 protected NEMA 5-15R output receptacles. Supports simultaneous remote monitoring of UPS and site power conditions via built-in network accessory card slot, USB and DB9 serial monitoring ports. Optional SNMPWEBCARD accessory enables remote monitoring of UPS as a managed device via network management console applications. Communications interfaces support messaging of UPS and line power status, plus output power control for delayed or immediate reboot of all connected devices at once. Includes PowerAlert UPS monitoring and unattended shutdown software with management support for an unlimited number of network UPS systems. Built-in audible alarm and 15 LEDs provide graphical readout of line power, battery power, battery charge level, load level, plus AVR boost and trim operational status information. Network grade AC surge suppression protects equipment from damage and performance problems resulting from transient surges. Attractive, black tower housing in rugged all-metal enclosure. Two year warranty with \$250,000 Ultimate Lifetime Insurance.

Applications

Ideal for the protection of network fileservers, internetworking gear, switches, hubs, POS terminals, VOIP telephony and traditional PBX switching systems, back office computer systems, ATM machines, informational/internet/commerce kiosks, remote unattended servers, web servers, database servers, security systems, card readers, security cameras and other sensitive electronic devices requiring clean, continuously-regulated output power.

Package Includes

SM750XLNAFTA UPS System
PowerAlert Software CD-Rom
USB and serial cabling
User manual with warranty information

Features

SM750XLNAFTA line-interactive UPS offers battery derived sine wave AC output during power outages, voltage regulation during brownouts

and overvoltages, plus network-grade AC surge suppression

750VA / 450 watt power handling capability with full-time sine wave output offers guaranteed compatibility with networking, telecom and other sensitive electronic devices

Large internal batteries offer runtimes of 30 minutes at half load (375VA) and 10 minutes at full load (750VA)

Runtime is expandable with the addition of optional BP36V15-2U (limit 1) or BP36V42-3U external battery packs

Automatic Voltage Regulation (AVR) circuits maintain user-selectable 100, 110, 120 or 127V nominal output over an input voltage range of 91-145V

Includes 8 fully-protected NEMA 5-15R output receptacles arranged in a single load bank that can be powered off and back on again via software interface

PowerAlert UPS monitoring and unattended shutdown software enables configurable network broadcast messaging, email notification, event logging and running user-defined script commands

Offers simultaneous monitoring by up to 3 directly-connected devices through included USB, DB9 and SNMP* interfaces (*requires optional SNMPWEBCARD), or the monitoring of any number of additional UPS systems over IP with included PowerAlert monitoring software.

Communications ports support messaging of UPS and line power status, including on-battery, low-battery, power restored, AC line voltage, DC battery voltage and remaining battery capacity

Supports timed inverter shutoff after unattended shutdown, activate self-test and UPS output power control for delayed or immediate reboot of connected equipment

Supports Tripp Lite's WatchDog software application to restore unresponsive programs by systematically restarting applications, operating systems and ultimately rebooting completely locked computers by momentarily switching UPS power off and back on again (requires optional WATCHDOGSW)

15 LEDs offer continuous detailed status information of UPS operating parameters and site power quality

Hot-swappable batteries allow on-site battery replacement without powering off connected equipment

2 year warranty with up to \$250,000 connected equipment insurance

Specifications

SYSTEM OVERVIEW			
Voltage compatibility	100, 110, 120 or 127V AC		
Frequency compatibility	60 Hz		
OUTPUT	OUTPUT		
Output VA	750		
Output watts	450		
Output nominal voltage	100, 110, 120 or 127V AC		
Output voltage regulation	LINE MODE: Sine wave line voltage 120V (-12% / +5%), BATTERY MODE: Sine wave output 120V (+/-5%)		
Output frequency regulation	LINE MODE: Passes line frequency of +/-10% BATTERY MODE: Inverter output regulated to 60Hz (+/- 1Hz)		
Outlet quantity / type	8 NEMA 5-15R		
Customized load management receptacles	Output receptacles are arranged in a single load bank configuration that can be remotely controlled via software interface for delayed or immediate reboot of connected equipment		
Overload protection	Via 15A input breaker		
INPUT			
Maximum input amps	6.9A		
Input connection type	NEMA 5-15P		
Input cord length	6 ft.		
Recommended electrical service	120V 15A		
BATTERY			
Full load runtime	10 minutes (750VA) expandable		
Half load runtime	30 minutes (375VA) expandable		

DC system voitage ### Action of the part	Expandable battery runtime	Runtime is expandable with BP36V15-2U or BP36V42-3U external battery packs
Battery recharge rate 2.4 hours Replacement Battery Cartridge VOLTAGE REGULATION VOLTAGE REGULATION VOLTAGE REGULATION VOLTAGE REGULATION VOLTAGE REGULATION Voltage regulation adupt, without using battery power, during brownouts to 91 vl and overvoltages to 145 vl Correction adupt, without using battery power, during brownouts to 91 vl and overvoltages to 145 vl Correction adupt, without using battery power, during brownouts to 91 vl and overvoltages to 145 vl Correction adupt, without using battery power, during brownouts to 91 vl and overvoltages to 145 vl Correction adupt, voltages between 192 and 145 vl Care reduced by 13% Direct pass through input voltages between 193 and 155 vl Care passed on to connected equipment unchanged brownout correction input voltages between 91 and 105 vl Ca care passed on to connected equipment unchanged input voltages between 91 and 105 vl Ca care boasted by 17% LEDS ALARMS & SWITCHES Front panel LEDs Includes 14 front panel LEDs to indicate line / battery power status, over / under voltage correction, battery charge level (4 LEDs), load percentage (4 LEDs), overload and replace battery. Also includes ricer panel site witing fault indicator. Alarms Audible alarms indicate BATTERY MODE (4 sec. On / 4.6 sec. Off) and OVERLOAD (4 sec. On / 6 sec. Off), UPS POWERED ON (single 4 sec. On) Switches Yes, includes 2 front panel inconted switches - POWER ON switch powers UPS on in AC or battery mode when upressed on the proper triangle secondly proper trian	DC system voltage	36VDC
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Supported Cooling method Fan Battery Access Supports battery access and hot-swap replacement without powering connected equipment off		Steel
Battery Access Supports battery access and hot-swap replacement without powering connected equipment off		Tower
	Cooling method	Fan
FNVIRONMENTAL	Battery Access	Supports battery access and hot-swap replacement without powering connected equipment off
Entrary the	ENVIRONMENTAL	

Operating Temperature	+32 to +104 degrees Fahrenheit / 0 to +40 degrees Celsius		
Storage Temperature	+5 to +122 degrees Fahrenheit / -15 to +50 degrees Celsius		
Relative Humidity	0 to 95%, non-condensing		
COMMUNICATIONS	COMMUNICATIONS		
Network monitoring port	Includes 2 built-in monitoring ports, 1-USB & 1-DB9. Each supports on battery, low battery, power restored, AC line voltage, DC battery voltage, load percentage, battery charge current, battery capacity, temperature and line frequency status messaging. In		
Software and cabling included	Includes PowerAlert UPS monitoring software for all common network and standalone operating systems. Ships with 2 cables, 1-USB & 1-DB9.		
SNMP compatibility	Yes via internal SNMP adapter accessory #SNMPWEBCARD		
WatchDog compatibility	Yes, compatible with Tripp Lite's WatchDog Software to restore operation to locked equipment through soft reboot of application / OS or hard power off/on reboot of connected equipmentâideal for unattended kiosk applications		
LINE / BATTERY TRANSFER			
Transfer time from line power to battery mode	4-8 milliseconds		
Low voltage transfer to battery power	Switches to battery power as line voltage decreases to 90 volts or less. Resets back to line power mode as line voltage increases to 96 volts or higher.		
High voltage transfer to battery power	Switches to battery power as line voltage increases to 145 volts or higher. Resets back to line power mode as line voltage decreases to 140V or less.		
CERTIFICATIONS			
Certifications	Tested to UL1778 (USA), cUL (Canada), Class B (emissions)		
WARRANTY			
Product warranty	2 year product warranty		
Connected equipment insurance (USA and Canada Only	\$250,000 connected equipment insurance (USA / Canada only)		
Optional coverage	3 year, 5 year, next day and on-site warranty coverage available for select opportunities - contact Tripp Lite for more information		
SPECIAL FEATURES			
Cold Start	Yes, inverter can be "cold started" to enable temporary AC output during a power failure by pressing and holding the POWER ON button for longer than 1 second.		
Appearance	Attractive gray tower UPS		
BATTERY PACK ACCESSORY (optional)			
Battery Pack Accessory (optional)	BP36V15-2U (limit 1) or BP36V42-3U (multi-pack compatible)		

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/products/model.cfm?txtModelID=3549.

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