

Tripp Lite
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Internet Office 120V 700VA 425W Standby UPS, USB port, 6 Outlets, Tel/DSL/Ethernet Protection

MODEL NUMBER: INTERNETOFFICE700





Description

Tripp Lite's INTERNETOFFICE700 standby UPS system offers surge suppression and long-lasting battery support for personal computers, internetworking equipment and other sensitive electronics. Internal UPS circuits support entry-level PC systems for up to 45 minutes during power failures and brownouts so that connected equipment can be shut down without data loss. Offers complete desktop power protection in an attractive gray tower configuration. Includes 3 battery-supported outlets for computer, monitor and one vital system peripheral, plus 3 additional surge suppression-only outlets for printers and other system accessories not requiring battery support. HID-compliant USB port enables optional unattended system shutdown without data loss in the case of extended power failure; USB cable included. HID compliant USB port enables integration with built-in power management and auto shutdown features of Windows and Mac OS X. PowerAlert software available via FREE download. Built-in RJ45 TEL/Ethernet suppression jacks protect modem, fax machine, cordless phone or other peripheral with a standard singleline tel/DSL or data line connection. Built-in audible alarm and 3 front panel LEDs indicate line power status, battery power status and battery low/replace status. 700VA/425W power handling ability supports entry-level PCs, network workstations, point-of-sale equipment, small business phone systems, audio/video equipment and home theater systems. Offers 3.9 min. battery runtime with a full load of 700VA and 11.2 min. with a half load of 350VA. Supports user battery replacement via built-in access panel. \$150,000 connected equipment insurance (USA and Canada Only).

Features

- INTERNETOFFICE700 standby UPS system offers UPS battery support, plus complete AC and tel/Ethernet line surge suppression
- Supports entry-level PC systems for up to 45 min. during brownouts and power failures to enable a safe system shutdown
- Supports a max load of 700VA/425W for 3.9 min.

Highlights

- 700VA tower 120V standby UPS
- Maintains AC output during power failures
- 3 UPS battery supported outlets,
 3 surge-only outlets
- USB port, TEL/DSL/ethernet protection
- NEMA 5-15P input plug and 6
 NEMA 5-15R outlets

Package Includes

- INTERNETOFFICE700 UPS System
- USB cable
- Phone cable
- · Instruction manual



- Supports a half load of 350VA/215W for 11.2 min.
- Supplies battery-derived AC output during brownouts starting at 99V, user adjustment allows fine tuning
 of brownout response to any setting from 83V to 99V
- Attractive gray tower configuration
- Includes 3 battery-supported outlets plus 3 additional surge suppression-only outlets, and 6-ft. AC line cord (all NEMA 5-15)
- USB port enables data-saving unattended shutdown when used with Tripp Lite's PowerAlert software, available via FREE download from www.tripplite.com/poweralert
- HID-compliant USB port enables integration with built-in power management and auto shutdown features of Windows and Mac OS X
- Supports Tripp Lite's WatchDog software application to restore unresponsive programs by automatically
 restarting them, and rebooting completely locked computers by automatically switching UPS power off
 and back on again
- Built-in phone/Ethernet suppression jacks protect modem, fax machine or other peripheral with a dialup,DSL, or data line connection
- Built-in audible alarm and 3 front panel LEDs indicate line power, battery power and battery low/replace status
- 700VA/425W power handling ability supports a variety of computer, internetworking, telecom and consumer electronics equipment
- Supports hot-swap battery replacement via built-in access panel
- Optional PDUB15 bypass PDU enables hot-swappable UPS replacement with no disruption to connected equipment
- Compatible with 120V/60Hz applications for USA, Canada, Mexico and more
- \$150,000 connected equipment insurance (USA and Canada Only)

Specifications

OVERVIEW		
UPC Code	037332033284	
UPS Type	Standby	
INPUT		
Rated input current (Maximum Load)	12A	
Nominal Input Voltage(s) Supported	120V AC	
UPS Input Connection Type	5-15P; Right-Angled	
UPS Input Cord Length (ft.)	6	
UPS Input Cord Length (m)	1.8	



Recommended Electrical Service	15A 120V	
Input Phase	Single-Phase	
ОИТРИТ		
Output Volt Amp Capacity (VA)	700	
Output Watt Capacity (Watts)	425	
Nominal Voltage Details	115v nominal output in battery mode	
Frequency Compatibility	60 Hz	
Output Voltage Regulation (Battery Mode)	+/- 5%	
UPS Output Receptacles (Surge Suppression Only)	3 UPS outlets, 3 surge-only outlets	
Hot-Swap PDU options	PDUB15 (2U / 8 5-15R outlets)	
Output AC Waveform (AC Mode)	Sine wave	
Output AC Waveform (Battery Mode)	PWM sine wave	
Nominal Output Voltage(s) Supported	110V; 115V; 120V	
Output Receptacles	(6) 5-15R	
Individually Controllable Load Banks	No	
BATTERY		
Full Load Runtime (min.)	3.9 min. (425w)	
Half Load Runtime (min.)	11.2 min. (215w)	
DC System Voltage (VDC)	12	
Internal UPS Replacement Battery Cartridge	RBC51 RBC51 RBC51 RBC51 RBC51 RBC51 <a< td=""></a<>	
Battery Access	Battery access door	
Battery Replacement Description	Hot-swappable, user replaceable batteries	
Expandable Runtime	No	
USER INTERFACE, ALERTS & CON	TROLS	
Switches	2 Switches control off/on power status and alarm-cancel/self-test operation	
Alarm Cancel Operation	Power-fail alarm can be silenced using alarm-cancel switch; once silenced, alarm will re-sound to indicate low-battery status	
Audible Alarm	Audible alarm indicates power-failure and low-battery conditions	
LED Indicators	3 LEDs indicate line power, battery power and battery low/replace status	
SURGE / NOISE SUPPRESSION		
UPS AC Suppression Joule Rating	510	





UPS AC Suppression Response Time	Instantaneous	
UPS Dataline Suppression	1 line TEL/DSL (1 in / 1 out); 10/100Base T Ethernet	
EMI / RFI AC Noise Suppression	Yes	
AC Suppression Response Time	Instantaneous	
Dataline Suppression	1 line TEL / DSL or 10Base T Ethernet protection	
PHYSICAL		
Installation Form Factors Supported with Included Accessories	Tower	
Installation Form Factors Supported with Optional Accessories	Wallmount (UPSWM - tower mounting kit)	
Primary Form Factor	Tower	
Primary UPS Depth (mm)	191	
Primary UPS Height (mm)	274	
Primary UPS Width (mm)	132	
Shipping Dimensions (hwd / cm)	25.40 x 20.32 x 34.80	
Shipping Dimensions (hwd / in.)	10.00 x 8.00 x 13.70	
Shipping Weight (kg)	7.30	
Shipping Weight (lbs.)	16.10	
UPS Housing Material	PVC	
UPS Power Module Dimensions (hwd, cm)	27.43 x 13.21 x 19.05	
UPS Power Module Dimensions (hwd, in.)	10.8 x 5.2 x 7.5	
UPS Power Module Weight (kg)	6.89	
UPS Power Module Weight (lbs.)	15.2	
ENVIRONMENTAL		
Operating Temperature Range	+32 to +104 degrees Fahrenheit / 0 to +40 degrees Celsius	
Storage Temperature Range	+5 to +122 degrees Fahrenheit / -15 to +50 degrees Celsius	
Relative Humidity	0 to 95%, non-condensing	
AC Mode BTU / Hr. (Full Load)	24	
AC Mode Efficiency Rating (100% Load)	99%	
COMMUNICATIONS		
PowerAlert Software	For local monitoring via the UPS's built-in USB port, download PowerAlert Local software at http://www.tripplite.com/poweralert	
Communications Cable	USB interface cable included	





WatchDog Compatibility	Supports Watchdog application, OS and hard-reboot restart options for remote applications
Network UPS Tools Compatibility	NUT compatible. See the full list of Tripp Lite NUT compatible UPS systems at http://www.networkupstools.org/stable-hcl.html?manufacturer=Tripp Lite
Communications Interface	USB (HID enabled)
LINE / BATTERY TRANSFER	
Transfer Time	2-4 milliseconds
Low Voltage Transfer to Battery Power (Setpoint)	99 (adjustable to 83 via back panel potentiometer)
High Voltage Transfer to Battery Power (Setpoint)	139
SPECIAL FEATURES	
Cold Start (Startup in Battery Mode During a Power Failure)	Cold-start operation supported
High Availability UPS Features	Hot swappable batteries
Green Energy-Saving Features	Greater than 95% efficiency - GREEN UPS
STANDARDS & COMPLIANCE	
UPS Certifications	Tested to UL1778 (USA); Tested to CSA (Canada); Tested to NOM (Mexico); Meets FCC Part 15 Category B (EMI)
WARRANTY	
Product Warranty Period (U.S. & Canada)	3-year limited warranty
Product Warranty Period (Latin America)	3-year limited warranty
Product Warranty Period (International)	2-year limited warranty
Product Warranty Period (Mexico)	3-year limited warranty
Connected Equipment Insurance (U.S., Canada & Puerto Rico)	\$150,000 Ultimate Lifetime Insurance

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