

# Eaton 5PX G2 1000VA 1000W 120V Line-Interactive UPS - 8 NEMA 5-15R Outlets, Cybersecure Network Card Option, Extended Run, 2U Rack/Tower

MODEL NUMBER: 5PX1000RTG2









Provides complete battery backup and power protection for servers, switches, data storage and other critical networking equipment.

### **Features**

### 1kVA/1kW/120V Battery Backup for Distributed IT, Telecom or Enterprise Deployments

This 5PX G2 rack-mount line-interactive UPS system provides reliable battery backup and AC power protection against blackouts, brownouts, surges and line noise that can damage your valuable IT equipment or destroy data. The 5PX1000RTG2 is ideal power management for small business, education, retail, financial or healthcare networking components, including servers, VoIP phones, data storage and PoE switches. Unity power factor ensures the most watts possible at each power rating, so you can connect more equipment.

## Reliable, Expandable Battery Backup Keeps You Operational Through Power Outages

The field-replaceable, hot-swappable internal battery modules allow you to work through short power failures and give you enough time to safely save files and shut down your system in case of a prolonged blackout. Exclusive ABM technology increases battery life by 50 percent and closely monitors battery health to provide advanced notice when batteries need replacing. You can also connect up to four external battery modules (5PXEBM48RTG2, sold separately) for hours of extended runtime.

# Optional Gigabit Network Interface Offers 24/7 Remote Access

The NETWORK-M2 network card (sold separately) enables full remote configuration and management, including load shedding, reboots of connected equipment and safe shutdowns. UPS firmware can also be flashed remotely through the NETWORK-M2 without dropping the load, so you don't have to plan for downtime. The card meets both UL 2900-1 and IEC 62443-4-2 standards for cybersecurity, which were developed to address the vulnerability of connected devices to known malware/exploits and to protect business from these risks. An optional Environmental Monitoring Probe Gen 2 (EMPDT1H1C2, sold separately) provides a variety of environmental monitoring capabilities, including temperature and humidity conditions.

# NEMA 5-15R Outlets Protect Your Connected Components

Eight managed 5-15R outlets provide connected equipment with pure sine wave AC output and allow you to monitor power consumption down to the outlet group level. Power provided by these outlets is filtered to protect connected equipment against damaging surges and line noise. Four outlets are grouped into two load banks that let you shed non-critical loads to extend runtime for critical loads.

# **Highlights**

- Protects equipment against blackouts, brownouts, transient surges and line noise
- Keeps equipment running during outages to allow time for file saves and safe shutdown
- Unity power factor ensures maximum power possible at each power rating
- ENERGY STAR 2.0-certified to save electricity, lower costs and protect the environment
- Optional external battery modules allow extended runtime to keep equipment running

# **Package Includes**

- 1000VA 1000W 120V 5PX G2 Line-Interactive UPS with 8 Outlets
- USB cable
- RS-232 cable
- Rack-mounting hardware
- Tower support stands
- Safety guide
- Quick Start Guide



#### **ENERGY STAR-Certified to Help You Save Money and Protect the Environment**

By meeting strict U.S. Department of Energy requirements, this ENERGY STAR 2.0 UPS system provides high operational efficiency to signal a reduction in BTU emissions, save on utility and cooling costs and help protect the environment.

# Rotating LCD Interface and LED Status Bar Keep You Informed at a Glance

The high-contrast front-panel LCD provides detailed alarms and notifications to help diagnose any issues. The LED bar shows UPS status: a blue light means all is well, a blinking blue light means your attention is needed, and a red light indicates a critical issue that demands immediate action. The interface rotates to accommodate both rack-mount and tower configurations.

### Advanced Communications Ports Allow for Automatic Saves and Shutdowns

RS-232 and USB ports connect to a serial-enabled device for a variety of communication options (cables are included). A dry-contact relay port can be programmed through the LCD to provide reliable communications to automation and industrial components. The RPO/ROO port permits emergency shutdown or remote restart of all connected equipment.

### **Versatile Installation Options**

You can mount the 5PX1000RTG2 in just 2U of space in an EIA-standard 19-inch rack using the included 4-post rail kit or an optional 2-post rail kit (103007018-5591, sold separately). At just 17.6 inches deep, the UPS mounts in short-depth racks and other compact spaces. You can also adapt it for tower installation using the included support stands. A ship-in-rack option enables integration into packaged deployments for simplified set up. The 10-foot power cord with NEMA 5-15P plug connects to a compatible AC outlet.

# **Specifications**

OVERVIEW			
UPC Code	743172105677		
UPS Type	Line-Interactive		
INPUT			
Nominal Input Voltage(s) Supported	120V AC		
UPS Input Connection Type	5-15P		
UPS Input Cord Length (ft.)	10		
UPS Input Cord Length (m)	3.1		
ОИТРИТ			
Output Capacity (VA)	1000		
Output Capacity (kVA)	1		
Output Capacity (Watts)	1000		
Output Capacity (kW)	1		
Frequency Compatibility	50 / 60 Hz		
Output AC Waveform (Battery Mode)	Pure Sine wave		
Nominal Output Voltage(s) Supported	100V; 110V; 120V; 125V		
Output Receptacles	(8) 5-15R		



Battery Type Valve Regulated Lead Acid (VRLA) Runtime Full Load (min.) 6 min. (1000W) Runtime Half Load (min.) 17 min. (500W) Expandable Runtime Yes  USER INTERFACE, ALERTS & CONTROLS Front Panel LCD Display LCD graphical display LED Indicators 3 status-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = nominal, blinking blue = warning, red = alarm)  PHYSICAL  PHYSI	Individually Controllable Load Banks	Yes	
Runtime Full Load (min.)  Runtime Full Load (min.)  6 min. (1000W)  Runtime Full Load (min.)  7 min. (500W)  Expandable Runtime  Yes  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  LCD praphical display  LED Indicators  3 status-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = nominal, blinking blue = warning, red = alarm)  PHYSICAL  Primary Form Factor  Rackmount; Tower  Rack Height  2U  Installation Form Factors Supported with Incided Accessories  Minimum Required Rack Depth (cm)  53.34  Minimum Required Rack Depth (cm)  13.400 x 17.200 x 17.600  Unit Weight (lbs.)  4,500  Unit Weight (lbs.)  4,500  Unit Weight (lbs.)  20.18  ENVIRONMENTAL  Operating Temperature Range  32* to 104°F (0° to 40°C)  Rulative Humidity  20 to 90%, non-condensing  0,98  COMMUNICATIONS  Network Management Cards  Sonbasy-ca class="productLink" heel="Aftrophile eaton.com/eaton-secure-gigablt-network-card-for-ups-systems-NETWORK-M2">- Senbasy-ca class="productLink" heel="Aftrophile eaton.com/eaton-secure-gigablt-network-card-for-ups-systems-NETWOR	Individually Controllable Load Baliks	res	
Runtime Full Load (min.) 6 min. (1000W) Runtime Half Load (min.) 17 min. (500W) Expandable Runtime Yes  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display LCD graphical display  LED Indicators 3 stabs-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = nominal, blinking blue = warning, red = alarm)  PHYSICAL  Primary Form Factor Rackmount; Tower  Rack Height 2  User Interest Supported 4 post 19 inch rackmount; Tower  Minimum Required Rack Depth (cm) 53.34  Minimum Required Rack Depth (cm) 53.34  Minimum Required Rack Depth (cm) 21  Link Weight (fts.) 44.500  Link Weight (kg) 20.18  ENVIRONMENTAL  Operating Temperature Range 32° to 104°F (0° to 40°C)  Relative Humidity 20 to 90%, non-condensing  AC Mode Efficiency Rating (100% 0.88  COMMUNICATIONS  Network Management Cards Supported (Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	BATTERY		
Runtime Half Load (min.)  17 min. (500W)  Expandable Runtime  Yes  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display  LED Indicators  3 status-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = norminal, blinking blue = warning, red = alarm)  PHYSICAL  Primary Form Factor  Rackmount; Tower  Rack Height  2U  Installation Form Factors Supported with Included Accessories  4 post 19 inch rackmount; Tower  Minimum Required Rack Depth (cm)  53.34  Minimum Required Rack Depth (cm)  21  Unit Dimensions (fixed / in.)  3.400 x 17.200 x 17.500  Unit Weight (bb.)  44.500  Unit Weight (kg)  20.18  ENVIRONMENTAL  Departing Temperature Range  Relative Humidity  20 to 90%, non-condensing  0.98  COMMUNICATIONS  Network Management Cards  Subsp. xa class="productLink" href="//hipplitic.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems—NETWORK-MZ-xira-Anbep: Network Management Card  Network Card Optional  Description  Communications Interface  DB9 Serial: USB (HID enabled): Stot for SNMPAWeb interface  FEATURES & SPECIFICATIONS  High Availability UPS Features  Automatic Voltage Regulation (AVR): Hot swappable batteries: Surge/noise protection	Battery Type	Valve Regulated Lead Acid (VRLA)	
Expandable Runtime Yes  USER INTERFACE, ALERTS & CONTROLS  Front Panel LCD Display LCD graphical display  LED Indicators 3 status-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = nominal, blinking blue = warning, red = alarm)  PHYSICAL  Primary Form Factor Rackmount; Tower  Rack Height 2U  Installation Form Factors Supported with Included Accessories 4 post 19 inch rackmount; Tower  Minimum Required Rack Depth (cm) 53.34  Minimum Required Rack Depth (cm) 53.34  Unit Dimensions (hwd / in.) 3.400 x 17.200 x 17.600  Unit Weight (bb.) 44.500  Unit Weight (kg) 20.18  ENVIRONMENTAL  Operating Temperature Range 32° to 104°F (0° to 40°C)  Relative Humidity 20 to 90%, non-condensing  AC Mode Efficiency Rating (100% 0.98  COMMUNICATIONS  Network Management Cards 8.nbsp.va class="productLink" hete-"//hipplits.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">	Runtime Full Load (min.)	6 min. (1000W)	
USER INTERFACE, ALERTS & CONTROLS Front Panel LCD Display  LCD graphical display  LED Indicators  3 status-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = nominal, blinking blue = warning, red = alarm)  PHYSICAL  Primary Form Factor  Rack Height  2U  Installation Form Factors Supported with Included Accessories  Minimum Required Rack Depth (cm)  S3.34  Minimum Required Rack Depth (cm)  Unit Dimensions (hwd / in.)  3.400 x 17.200 x 17.600  Unit Weight (lbs.)  44.500  Unit Weight (kg)  20.18  ENVIRONMENTAL  Operating Temperature Range  32° to 104°F (0° to 40°C)  Relative Humidity  20 to 90%, non-condensing  AC Mode Efficiency Rating (100% 0.98  COMMUNICATIONS  Network Management Cards  Sabsp-va classes* productLink* heries*//hiripplite, easton com/eaton-secure-gigabit-network-card-for-ups-systems—Net WORK-Mid-Sha EWORK-Mid-sha-shibap.  Network Management Card  Description  Network Card Optional  Communications Interface  DB9 Serial: USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Runtime Half Load (min.)	17 min. (500W)	
Front Panel LCD Display  LCD graphical display  3 status-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = nominal, blinking blue = warning, red = alarm)  PHYSICAL  Primary Form Factor  Rack Height  2U  A post 19 inch rackmount; Tower  Minimum Required Rack Depth (cm)  53.34  Minimum Required Rack Depth (cm)  13 400 x 17.200 x 17.600  Unit Weight (kb.)  44.500  Unit Weight (kg)  20.18  ENVIRONMENTAL  Operating Temperature Range  82° to 104°F (0° to 40°C)  Relative Humidity  20 to 90%, non-condensing  AC Mode Efficiency Rating (100% o.s8  COMMUNICATIONS  Network Management Card  Sensor Sensor Sensor ProductLink' href="//thtpplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">- Network Management Card  Network Management Card  Network Card Optional  Communications Interface  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Expandable Runtime	Yes	
3 status-indicating LEDs (normal, battery mode, alarm); LED light bar (blue = nominal, blinking blue = warning, red = alarm)  PHYSICAL  Primary Form Factor Rack Height 2U  Installation Form Factors Supported with Incided Accessories  Minimum Required Rack Depth (cm) 53.34  Minimum Required Rack Depth (lbs) 121  Julit Dimensions (hwd / in.) 3.400 x 17.200 x 17.600  Junit Weight (kg) 20.18  ENVIRONMENTAL  Operating Temperature Range 32° to 104°F (0° to 40°C) Relative Humidity 20 to 90%, non-condensing 0.98  COMMUNICATIONS  Network Management Cards Shipsy-ca class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">NETWOR	USER INTERFACE, ALERTS & CONTROLS		
PHYSICAL  Primary Form Factor Rackmount; Tower  Rack Height 2U  Installation Form Factors Supported with Included Accessories with Included Accessor	Front Panel LCD Display	LCD graphical display	
Primary Form Factor Rackmount; Tower  Rack Height 2U  Installation Form Factors Supported with Included Accessories 4 post 19 inch rackmount; Tower  Minimum Required Rack Depth (cm) 53.34  Minimum Required Rack Depth (cm) 21  Unit Dimensions (hwd / in.) 3.400 x 17.200 x 17.600  Unit Weight (lbs.) 44.500  Unit Weight (lgs) 20.18  ENVIRONMENTAL  Departing Temperature Range 32° to 104°F (0" to 40°C)  Relative Humidity 20 to 90%, non-condensing 4.24  AC Mode Efficiency Rating (100% 10.98  COMMUNICATIONS  Network Management Cards 8.nbsp;-a class="productLink" href="//tripplite_eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-Network Management Card Network Card Optional DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	LED Indicators		
Rack Height 2U Installation Form Factors Supported with Included Accessories  Minimum Required Rack Depth (cm) 53.34  Minimum Required Rack Depth (cm) 53.34  Unit Dimensions (hwd / in.) 3.400 x 17.200 x 17.600  Unit Weight (lbs.) 44.500  Unit Weight (kg) 20.18  ENVIRONMENTAL  Operating Temperature Range 32° to 104°F (0° to 40°C)  Relative Humidity 20 to 90%, non-condensing 0.98  COMMUNICATIONS  Network Management Cards & Shespisca class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2-/NETWORK-M2-/a>   Network Management Card Description  Network Management Card Description  DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	PHYSICAL		
Installation Form Factors Supported with Included Accessories  Minimum Required Rack Depth (cm) 53.34  Minimum Required Rack Depth (cm) 53.34  Unit Dimensions (hwd / in.) 3.400 x 17.200 x 17.600  Unit Weight (lbs.) 44.500  Unit Weight (kg) 20.18  ENVIRONMENTAL  Operating Temperature Range 32° to 104°F (0° to 40°C)  Relative Humidity 20 to 90%, non-condensing 0.98  AC Mode Efficiency Rating (100% 0.98  COMMUNICATIONS  Network Management Cards 8.nbsp;-a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2-/a>-8.nbsp;  Network Management Card Network Card Optional  Communications Interface DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Primary Form Factor	Rackmount; Tower	
Minimum Required Rack Depth (cm) 53.34  21  Unit Dimensions (hwd / in.) 3.400 x 17.200 x 17.600  Unit Weight (lbs.) 44.500  Unit Weight (kg) 20.18  ENVIRONMENTAL  Operating Temperature Range 32° to 104°F (0° to 40°C)  Relative Humidity 20 to 90%, non-condensing  AC Mode Efficiency Rating (100% 0.98  COMMUNICATIONS  Network Management Cards & 8.nbsp; <a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">NETWORK-M2"&gt;NETWORK-M2</a>	Rack Height	2U	
Minimum Required Rack Depth (inches)  21  Unit Dimensions (hwd / in.)  3.400 x 17.200 x 17.600  Unit Weight (lbs.)  44.500  Unit Weight (kg)  20.18  ENVIRONMENTAL  Operating Temperature Range  32° to 104°F (0° to 40°C)  Relative Humidity  20 to 90%, non-condensing  0.98  COMMUNICATIONS  Network Management Cards   -a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">NETWO	Installation Form Factors Supported with Included Accessories	4 post 19 inch rackmount; Tower	
Unit Dimensions (hwd / in.)  3.400 x 17.200 x 17.600  Unit Weight (lbs.)  44.500  Unit Weight (kg)  20.18  ENVIRONMENTAL  Operating Temperature Range  32° to 104°F (0° to 40°C)  Relative Humidity  20 to 90%, non-condensing  AC Mode Efficiency Rating (100%  Load)  COMMUNICATIONS  Network Management Cards <a class="productLink" href="/tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">NETWORK-M2"&gt;NE</a>	Minimum Required Rack Depth (cm)	53.34	
Unit Weight (lbs.)  44.500  20.18  ENVIRONMENTAL  Operating Temperature Range  32° to 104°F (0° to 40°C)  Relative Humidity  20 to 90%, non-condensing  AC Mode Efficiency Rating (100% load)  O.98  COMMUNICATIONS  Network Management Cards   : <a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2" productlink"="">NETWORK-M2"&gt;NETWORK-M2"&gt;NETWORK-M2</a> -   Network Management Card Description Network Card Optional  Communications Interface DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Unit Dimensions (hwd / in.)	3.400 x 17.200 x 17.600	
ENVIRONMENTAL  Operating Temperature Range 32° to 104°F (0° to 40°C)  Relative Humidity 20 to 90%, non-condensing  AC Mode Efficiency Rating (100% 0.98  COMMUNICATIONS  Network Management Cards & https://a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">NETWORK-M2">NETWORK-M2> hbsp;  Network Management Card Network Management Card Description Network Card Optional  Communications Interface DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Unit Weight (lbs.)	44.500	
Operating Temperature Range 32° to 104°F (0° to 40°C)  Relative Humidity 20 to 90%, non-condensing  AC Mode Efficiency Rating (100% 0.98  COMMUNICATIONS  Network Management Cards & hosp; <a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems-NETWORK-M2">NETWORK-M2"&gt;NETWORK-M2</a> >& hosp;  Network Management Card Description Network Card Optional  Communications Interface DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Unit Weight (kg)	20.18	
Relative Humidity  20 to 90%, non-condensing  0.98  COMMUNICATIONS  Network Management Cards <a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems~NETWORK-M2">NETWORK-M2"&gt;NETWORK-M</a>	ENVIRONMENTAL		
AC Mode Efficiency Rating (100% 0.98  COMMUNICATIONS  Network Management Cards & https://ac.class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems~NETWORK-M2">NETWORK-M2">NETWORK-M2 & hbsp;  Network Management Card Description Network Card Optional  Communications Interface DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Operating Temperature Range	32° to 104°F (0° to 40°C)	
COMMUNICATIONS  Network Management Cards <a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems~NETWORK-M2">NETWORK-M2</a> Network Management Card Description  Network Card Optional  Communications Interface  DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Relative Humidity	20 to 90%, non-condensing	
Network Management Cards <a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems~NETWORK-M2">NETWORK-M2</a> Network Management Card Description  Network Card Optional  DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	AC Mode Efficiency Rating (100% Load)	0.98	
Network Management Card Description  Network Card Optional  DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface  FEATURES & SPECIFICATIONS  High Availability UPS Features  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	COMMUNICATIONS		
Description  Descr	Network Management Cards	<a class="productLink" href="//tripplite.eaton.com/eaton-secure-gigabit-network-card-for-ups-systems~NETWORK-M2">NETWORK-M2</a>	
FEATURES & SPECIFICATIONS  High Availability UPS Features  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Network Management Card Description	Network Card Optional	
High Availability UPS Features  Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	Communications Interface	DB9 Serial; USB (HID enabled); Slot for SNMP/Web interface	
	FEATURES & SPECIFICATIONS		
APPLICATIONS	High Availability UPS Features	Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	
	APPLICATIONS		



UPS Applications	High-End Desktop/Small Network	
STANDARDS & COMPLIANCE		
Product Certifications	cUL Listed; UL Listed; NOM (Mexico); IEC/EN 62040	
Product Compliance	CE (Europe); REACH; RoHS; ENERGY STAR Qualified	
WARRANTY & SUPPORT		
Product Warranty Period (U.S. & Canada)	3-year limited warranty	
Extended Service Plans	ADVANCED DEPOT EXCHANGEService Part Number: 5SW5Y-1400UCExpedited parts coverage for 5 yearsParts, electronics and UPS batteries coverageNext business day shippingTechnical supportON-SITE 24X7, NEXT DAY RESPONSE (US ONLY)2 YEAR UPGRADE: WUN72XXX-2509UCOn-site expedited parts and labor coverage for first 2 yearsParts, electronics and UPS batteries coverageEaton on-site labor coverage24x7 coverage, next day responseNext day shippingTechnical support3 YEAR FLEX PLAN: FLN73XXX-2509UCOn-site parts and labor coverage for years 3 to 5Parts, electronics and UPS batteries coverage24x7 on-site labor coverage, next day responseNext day shippingTechnical support	

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