



AVR Series 230V 750VA 450W Ultra-Compact Line-Interactive UPS with USB port, C13 Outlets

MODEL NUMBER: AVRX750U









Highlights

- 750VA ultra-compact 230V line interactive UPS
- Corrects brownouts and overvoltages from 159V to 282V
- 3 UPS battery supported outlets, 3 surge-only outlets
- USB port, TEL/DSL protection, Wall mountable
- C14 inlet and 6 C13 outlets

Package Includes

- AVRX750U UPS System
- USB cable
- Two C13 to C14 power cables
- Instruction manual

Description

The AVRX750U Ultra-Compact Line-Interactive UPS offers complete power protection for desktop PCs, network workstations and a wide variety of professional and consumer electronic devices. Uninterruptible Power Supply / UPS circuits switch to battery backup mode within milliseconds to keep connected equipment running without interruption or data loss during power failures. Automatic Voltage Regulation / AVR power conditioning maintains smooth, continuous operation of connected equipment during brownouts and overvoltages. Surge-only outlets offer convenient protection for printers and other desktop accessories not requiring battery support. AC and dataline surge suppression prevents connected equipment damage. USB communications port supports built-in power management and auto-shutdown features of Windows and macOS or full featured monitoring and data-saving auto-shutdown options using free PowerAlert® monitoring software.

Features

- AVRX750U ultra-compact 230V line interactive UPS offers complete AC power protection from blackouts, brownouts and transient surges
- 750VA / 450 watt UPS output capacity
- Uninterruptible Power Supply / UPS operation maintains battery-derived AC output during blackouts to prevent data loss and system downtime for connected equipment
- Built-in USB port enables data-saving unattended shutdown when used with PowerAlert software, available via FREE download from tripplite.eaton.com/products/power-alert
- HID-compliant USB port also enables integration with built-in power management and auto shutdown features of Windows and macOS
- Automatic Voltage Regulation / AVR corrects extended brownouts and overvoltages from 159 to 282V, without using battery power
- 2.4 minutes runtime at 100% load (450 watts), 8.6 minutes runtime at 50% load (225 watts)
- 32 minutes runtime for a desktop computer system consuming 80 watts continuous
- 6 total C13 outlets; Includes two 2m C13 to C14 power cables
- 3 UPS battery backup outlets, plus 3 additional surge-only outlets
- C14 inlet supports a variety of site specific input cordsets
- Network grade AC surge protection is available from all outlets
- Built-in data line surge suppression protects a single dialup or DSL line
- · Supports Watchdog system service to restore operation to locked equipment through soft reboot of





application/OS or hard power off/on reboot of connected equipment, ideal for unattended kiosk applications

- Built-in grounding lug
- Hot swappable user battery replacement
- Optional PDUBHV10 bypass PDU enables hot-swappable UPS replacement with no disruption to connected equipment
- Space saving, ultra-compact housing with support for wall-mount, desktop or floor placement

Specifications

OVERVIEW		
UPC Code	037332123138	
UPS Type	Line-Interactive	
INPUT		
Input Phase	Single-Phase	
Rated input current (Maximum Load)	10A	
Nominal Input Voltage(s) Supported	230V AC	
UPS Input Connection Type	C14 inlet	
UPS Input Connection Description	Attached 15cm line cord with C14 inlet. The C14 inlet accepts user-supplied AC power cord with country specific plug.	
UPS Input Cord Length (ft.)	0.5	
UPS Input Cord Length (m)	0.2	
Maximum Input Amps	10	
ОИТРИТ		
Output Capacity (VA)	750	
Output Capacity (kVA)	0.75	
Output Capacity (Watts)	450	
Output Capacity (kW)	0.45	
Nominal Voltage Details	230V nominal output in battery mode	
Frequency Compatibility	50 / 60 Hz	
Frequency Compatibility Details	Automatic frequency selection	
Output Voltage Regulation (Line Mode)	+8%, -21%	
Output Voltage Regulation (Battery Mode)	+/- 5%	
Output Receptacle Details	Compatible with P-Lock Power Cords	
Included Output Power Cables	Includes 2 C13 to C14 output power cables	
UPS Output Receptacles (Surge Suppression Only)	3 UPS outlets, 3 surge-only outlets	





Hot-Swap POU options POUBHY10 (2U / 8 C13 outlets) Output AC Waveform (Battery Mode) Sine wave Pound (Battery Mode) POWM sine wave Mode) Naminal Curput Voltage(s) 220V, 230V, 240V Output Receptades (e) C13 Individually Controllable Load Banks No BATTERY Battery Type Valve Regulated Lead Acid (VRLA) Runtime Full Load (min.) 2.4 min. (450W) Runtime Full Load (min.) 8.6 min. (225W) Expandable Runtime No DC System Voltage (VDC) 12 Battery Access Leader September 19 Battery Carridge Power Power Power Lebert-Other-UPS-RBC311			
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Installation Form Factors Supported with Included Accessories Tower; Ultra-compact desktop; Wallmount	Primary Form Factor	Desktop	
	Installation Form Factors Supported with Included Accessories	Tower; Ultra-compact desktop; Wallmount	





Primary UPS Depth (mm)	178	
Primary UPS Height (mm)	102	
Primary UPS Width (mm)	305	
Shipping Dimensions (hwd / in.)	5.40 x 9.80 x 14.50	
Shipping Dimensions (hwd / cm)	13.72 x 24.89 x 36.83	
Shipping Weight (lbs.)	14.89	
Shipping Weight (kg)	6.75	
UPS Housing Material	ABS	
UPS Power Module Dimensions (hwd, cm)	10.16 x 30.48 x 17.78	
UPS Power Module Dimensions (hwd, in.)	4 x 12 x 7	
UPS Power Module Weight (kg)	6.49	
UPS Power Module Weight (lbs.)	14.3	
Unit Weight (lbs.)	14.3000	
Unit Weight (kg)	6.49	
ENVIRONMENTAL		
Operating Temperature Range	32° to 104°F (0° to 40°C)	
Storage Temperature Range	5° to 122°F (-15° to 50°C)	
Relative Humidity	0-95% non-condensing	
AC Mode BTU / Hr. (Full Load)	20	
AC Mode Efficiency Rating (100% Load)	98%	
Battery Mode Heat Dissipation (BTU/Hr) @ Full Load	459	
COMMUNICATIONS		
PowerAlert Software	For local monitoring via the UPS's built-in communication ports, download PowerAlert software at https://tripplite.eaton.com/products/power-alert	
Communications Cable	USB interface cable included	
WatchDog Compatibility	Supports Watchdog application, OS and hard-reboot restart options for remote applications	
Network UPS Tools (NUT) Compatibility	NUT compatible. See a full list of NUT compatible Tripp Lite UPS systems at https://networkupstools.org/stable-hcl.html?manufacturer=Tripp%20Lite	
Network Management Card Description	Network management not supported	
Communications Interface	USB (HID enabled)	
LINE / BATTERY TRANSFER		
Transfer Time	2-4 milliseconds	
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Low Voltage Transfer to Battery Power (Setpoint)	159	
High Voltage Transfer to Battery Power (Setpoint)	282	
FEATURES & SPECIFICATIONS		
Cold Start (Startup in Battery Mode During a Power Failure)	Cold-start operation supported	
High Availability UPS Features	Automatic Voltage Regulation (AVR); Hot swappable batteries; Surge/noise protection	
Green Energy-Saving Features	Greater than 95% efficiency - GREEN UPS	
Grounding Details	Yes	
APPLICATIONS		
UPS Applications	Home/Office Desktop; Audio/Video; Retail/Point of Sale; Hospitality	
STANDARDS & COMPLIANCE		
Product Certifications	GOST (Russia)	
Product Compliance	RoHS; SASO (Saudi Arabia); CE (Europe); FCC Part 15 Class B (USA)	
WARRANTY & SUPPORT		
Product Warranty Period (International)	2-year limited warranty	

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