

750VA 450W 230V Ultra-Compact Line-Interactive UPS - 6 C13 Outlets, 2 AUS/NZ Adapters, Desktop/Wall-Mount

MODEL NUMBER: AVRX750UA











Desktop UPS offers complete power protection for small network applications, including home offices, security systems and digital signage.

Features

750VA/450W/230V Battery Backup for Home and Office Workstations

The ultra-compact line-interactive AVRX750UA UPS system with AVR provides reliable battery backup and AC power protection against blackouts, brownouts, overvoltages, surges and line noise that can damage valuable electronics or destroy data. The 230V battery backup is ideal protection for desktop workstations and other essential business and small-network office equipment. This UPS system is also recommended for digital signage and home networking applications, such as Wi-Fi routers and modems, home offices, security systems and home theaters.

Reliable, Expandable Battery Backup Keeps You Operational Through Power Outages

Backup support allows you to work through short power failures and gives you enough time to safely save files and shut down your system in case of a prolonged blackout. Backup time varies according to load, but internal battery should keep a half load (225W) powered as long as 8.6 minutes and a full load (450W) up to 2.4 minutes. During normal operation, incoming utility power keeps the hot-swappable internal battery fully charged, so backup power will always be available.

6 C13 Outlets Protect Your Connected Components

Three C13 outlets provide battery backup, 320 joules of surge protection and voltage regulation for your computer, monitor and other crucial components. Three others provide only surge and voltage protection for equipment less vital, such as printers and scanners. Included outlet adapters convert two C13 outlets to 10A Australia/New Zealand-compatible outlets. Dual network data line jacks protect a wired peripheral from dangerous surges on a single dial-up or DSL connection.

Automatic Voltage Regulation (AVR) Corrects Low- and High-Voltage Conditions

AVR protects your equipment from incremental hardware damage, data loss and performance problems caused by brownouts and overvoltages. The AVRX750UA can correct brownouts as low as 159V and overvoltages as high as 282V back to nominal 230V power continuously, all while keeping the battery fully charged and ready to take over in case of power failure.

Premium Protection from EMI/RFI Line Noise Helps Your Equipment Perform Better

This UPS system filters out disruptive electromagnetic and radio frequency interference that can inflict hardware damage or data loss. This EMI/RFI filtering also helps your connected components perform

Highlights

- Protects equipment during blackouts, brownouts, transient surges and line noise
- Keeps AC power running during outages to allow time for file saves and safe shutdown
- Maintains continuous 230V nominal output during brownouts and overvoltages
- 6 C13 outlets with 2 AUS/NZ adapters power and protect PCs and other equipment
- C14 inlet with detachable 1.5 m AUS input cord allows easy connection to AC outlet

Applications

- Protect your PC and other sensitive electronics against power surges, line noise, brownouts, overvoltages and blackouts
- Operate essential equipment during short-term power outages using battery backup power
- Shut down desktop PCs and other equipment without data loss during long-term power outages

Package Includes

- AVRX750UA 750VA 450W 230V Line-Interactive UPS with 6 Outlets
- (2) C13 to AUS/NZ outlet adapters, 30 cm
- USB-A to USB-B cable, 1.8 m
- Power cord with 10A AUS/NZ plug, 1.5 m
- Owner's manual



better and last longer.

Designed for High Efficiency to Help You Save Money and Protect the Environment

A >95% efficiency rating reduces BTU emissions, energy consumption and, ultimately, your energy costs.

HID-Compliant USB Port Allows for Automatic System Shutdowns

This USB-B port connects the AVRX750UA to a computer running Tripp Lite's free downloadable PowerAlert® software to enable safe unattended system shutdown in case of a prolonged power failure. USB cable is included.

Audible Alarm and Status LED Keep You Informed Around the Clock

The alarm sounds to indicate power failure and overloads. Two LEDs report on/off and overload/check battery status.

Versatile Installation Options Give You Plenty of Choices

The low-profile housing features mounting tabs on the bottom panel for installing the UPS system on any horizontal or vertical flat surface. The C14 inlet connects to a properly grounded AC wall outlet with a user-supplied power cord with country-specific plug. A detachable 1.5-meter power cord with 10A Australia/New Zealand input plug is included.

Specifications

OVERVIEW		
UPC Code	037332255471	
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	AUS/NZ 10A; C14 inlet	
UPS Input Connection Description	Includes 1.5m detachable Australian input power cord	
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) 4.5% Included Output Power Cables Includes a set of 2 Australian outlet adapters USP Output Receptacies (Surge Surges Surge) 3 UPS outlets, 3 surge-only outlets Output AC Waveform (Battery Mode) PMM sine wave Somical Output Voltage(s) 200: 2301: 240V Output Receptacies (6) C13 Individually Controllable Load Banks No BATTERY Battery Type Valve Regulated Lead Acid (VRLA) Runtime Full Load (min.) 2.4 min. Runtime Full Load (min.) 8.6 min. Suppandable Runtime No DC System Voltage (VDC) 12 Battery Access Battery access door Informal UPS Replacement Battery Tripe Lie Reflex-card case-"product.Lier's 'nor-"Wingpilite acton com/UPS-Replacement-Battery-Cartridge-Tipp-Lie-Ref-Sele-Reflex-Feerwertar-Leit-orth-orth-UPS-RefCS-1-as-Refts(5)-as-Refts(5)-as-Refts(5)-as-Refts(5)-as-Refts(5)-as-Refts(5)-as-Refts(5)-as-Refts(6)			
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UPS AC Suppression Joule Rating 320 UPS AC Suppression Response Instantaneous UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out)	LED Indicators	2 LEDs indicate power status and overload/check battery status	
UPS AC Suppression Response Instantaneous UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out)	SURGE / NOISE SUPPRESSION		
Time UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out)	UPS AC Suppression Joule Rating	320	
		Instantaneous	
EMI / RFI AC Noise Suppression Yes	UPS Dataline Suppression	1 line TEL/DSL (1 in / 1 out)	
··	EMI / RFI AC Noise Suppression	Yes	



PHYSICAL		
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 Weight (kg)	6.75	
UPS Housing Material	ABS	
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.)	14.300	
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 to 95%, non-condensing	
AC Mode BTU / Hr. (Full Load)	20	
AC Mode Efficiency Rating (100% Load)	98%	
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	



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	AS/NZS 4417	
Product Compliance	RoHS; SASO (Saudi Arabia); CE (Europe); EAC (Belarus, Kazakhstan, Russia)	
WARRANTY & SUPPORT		
Product Warranty Period (International)	2-year limited warranty	



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