



APC BACK-UPS (BX) 750VA, 230V, AVR, AUSTRALIAN SOCKETS

[Read More](#)

SKU: UPS-BX750MI-AZ

Price: 14,990 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description



TARGUS APA47AU 65W SLIM & LIGHT LAPTOP

[Read More](#)

SKU: NBB-APA047AU

Price: 9,990 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description

HP 722299-001 PSU 240W, 3M WTY



[Read More](#)

SKU: PSU-722299-001

Price: 13,990 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description

Socomec NPE-0650-AU NeTYS PE 650VA/360W Tower Line Interactive UPS with AVR



[Read More](#)

SKU: UPS-NPE-0650-AU

Price: 13,190 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description



Socomec NPE-0850-AU NeTYS PE 850VA/480W Tower Line Interactive UPS with AVR

[Read More](#)

SKU: UPS-NPE-0850-AU

Price: 18,990 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description



QNAP 2BAY PERSONAL CLOUD NAS F/BACKUP

[Read More](#)

SKU: NET-TS-231K-US

Price: 51,990 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description



Synology DiskStation DS220+ 2-Bay NAS Enclosure

[Read More](#)

SKU: NET-DS220+

Price: 67,990 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description



TP-LINK UE300C USB TYPE-C TO RJ45 GIGABIT ETHERNET ADAPTER

[Read More](#)

SKU: NET-TL-UE300C

Price: 3,590 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description



BLUPEAK DISPLAYPORT MALE TO HDMI, DVI & VGA ADAPTER

[Read More](#)

SKU: ADA-DPHDVA

Price: 2,590 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description

Ubiquiti Instant 802.3af Indoor 48V

[Read More](#)

SKU: NET-UBNT-802AF-IND

Price: 5,140 Vt

Stock: instock

Categories: [Ubiquiti](#), [UPS / PSU](#)



Product Description

Features:

The Instant 802.3af Gigabit PoE Converter transforms any Ubiquiti® UniFi®, UniFi Video, or airMAX® 24V PoE (Power over Ethernet) device into a fully compliant, 802.3af-compatible product. The Instant 802.3af Gigabit PoE Converter works with 10/100/1000 Mbps ports to deliver high throughput speeds over its wired connection. The Instant 802.3af Gigabit PoE Converter integrates seamlessly with a variety of auto-sensing 802.3af PoE switches for remote power control applications. As you manage and monitor your network, you can conveniently power or power cycle your remote devices using your 802.3af switch. For ease of power management, you can centralize the 802.3af switch and power source, and you can include a

UPS (Uninterruptible Power Supply) as a backup. This way your network continues to run even during a temporary power outage. Available in both indoor and outdoor versions, the Instant 802.3af Gigabit PoE Converter is compatible with Ubiquiti UniFi, UniFi Video, or airMAX 24V PoE devices* using 100 Mbps or Gigabit Ethernet ports. High voltage carries power more efficiently (using less current) than low voltage. The Instant 802.3af Gigabit PoE Converter enables longer cable runs due to a more efficient power delivery – so your products can get the power they require even when they are located far from the 802.3af switch. The Instant 802.3af Gigabit PoE Converter provides an additional $\pm 15\text{kV}$ of Ethernet isolation for built-in protection that lessens the risk of ESD or surge damage to your devices.

Specification:

Dimensions: Ø 30.26 x 95.5 mm (Ø 1.19 x 3.76") Weight: 50 g (1.76 oz) Networking Interface PoE In (802.3af): (1) Gigabit RJ45 Port Networking Interface PoE Out (24V Passive): (1) Gigabit RJ45 Port Operating Temperature: 0 to 70° C (32 to 158° F) Power Input: 48V, 802.3af Max. Power Output: 24V, 0.5A Power Method: 24V Passive PoE (Pairs 4, 5+; 7, 8 Return) Ethernet ESD/Surge Protection: $\pm 15\text{k}$

APC BACK-UPS (BX) 950VA, 230V,AVR

[Read More](#)

SKU: UPS-BX950MI-AZ

Price: 18,990 Vt

Stock: instock

Categories: [UPS / PSU](#)



Product Description

Output

Max Configurable Power (Watts): 480 Watts / 950VA

Output Frequency (sync to mains): 50/60 Hz +/- 1 Hz Sync to mains

Topology: Line interactive

Waveform type: Stepped approximation to a sinewave

Transfer Time: 6 ms typical : 10 ms maximum

Input

Input frequency: 50/60 Hz +/- 5 Hz Auto-sensing

Input voltage range for main operations: 140 - 300V

Number of Power Cords: 1

Input Power Factor at Full Load: 0.54

Batteries & Runtime

Battery type: Lead-acid battery

Typical recharge time: 8 hour(s)

Replacement Battery: [RBC17](#)

Expected Battery Life (years): 3 - 5

Battery Volt-Amp-Hour Capacity: 108

Runtime: [View Runtime Chart](#)

Communications & Management

Control panel: LED Status display with on line : on battery

Audible Alarm: Alarm when on battery : distinctive low battery alarm

Surge Protection and Filtering

Surge energy rating: 273 Joules

Data Line Protection: RJ45 10/100/1000 Base-T Ethernet protection

Physical

Maximum Height: 160MM, 16.0CM

Maximum Width: 120MM, 12.0CM

Maximum Depth: 355MM, 35.5CM

Net Weight: 6.1KG

Shipping weight: 6.6KG

Shipping Height: 250MM, 25.0CM

Shipping Width: 197MM, 19.7CM

Shipping Depth: 430MM, 43.0CM

Color: Black

SCC Codes: 10731304410758



EXTRALINK Power Supply with Battery Charger 12V/13.8V 155W

[Read More](#)

SKU: PWR-EL-AD-155A

Price: 7,990 Vt

Stock: instock

Categories: [UPS / PSU](#)

Product Description

Extralink buffer power supply - ensures continuous operation

The buffer power supply unit is an electrical device that converts 230 V mains voltage to DC voltage. Its specificity lies in the fact that we can connect an external battery to it, from which energy will be drawn in case of a 230 V power outage, so as to ensure the continuity of the receiving device.

More efficient cooling of the device

The perforated metal casing facilitates airflow, which results in more efficient cooling of the unit. The screw terminals are marked accordingly and are used to connect the cable entries in accordance with electrical principles. The installer can adjust the output voltage in a given range with a potentiometer.

Specification:

Features / filters

Output type of supply [Screw terminals](#)

Output voltage [12V, 13,8V,](#)

Power supply [> 100W](#)

Basic technical parameters

Output voltage CH1	13.8 V
Output voltage CH2	13.3 V
Output current CH1	10.5 A
Output current CH2	0.5 A
Output voltage range	CH1:12~14.5 V
Mains voltage	88~264 V AC 47~63Hz; 124~370 V DC
Input current	2.5 A/115 V AC 1.5 A/230 V AC
Overload protection	CH1:105 ~ 135% Type of AC protection: cut-off when critical value is exceeded, automatic resumption after return to normal operation. UPS circuit: internal fuse
Overvoltage protection	CH1:15.87~18.63 V
Min. battery voltage	10V±0.8 V
Working temp.	-10°C~60°C
Humidity	20~90% RH
Storage conditions	-20°C~85°C,10~95% Y/Y
Dimensions	199 x 110 x 50 mm (D x S x W)
Weight	0.88 kg



IEC C19 16A Connector Rewirable

[Read More](#)

SKU: CBL-C19P
Price: 2,490 Vt
Stock: instock
Categories: [Cables and Cable accessories](#), [UPS / PSU](#)

Product Description

124886027580251.com



IEC C14 90deg Screw terminal connector plug

[Read More](#)

SKU: CBL-C14S-90
Price: 1,290 Vt
Stock: instock
Categories: [Cables and Cable accessories](#), [UPS / PSU](#)

Product Description



CYBERPOWER 8 PORT SURGE PROTECTOR WITH 2xUSB CHARGER

[Read More](#)

SKU: PWR-CPSURGE08USB

Price: 4,890 Vt

Stock: instock

Categories: [UPS / PSU](#), [USB](#)

Product Description

This Cyberpower Powerboard is designed for use with your home theatre and IT equipment thanks to its surge suppressing functionality. The powerboard helps to prevent damage caused by power irregularity while also reducing frequency interference by filtering EMI and RFI noise. It comes with 8 AC outlets plus 2 USB 2.4A ports so you'll be able to power appliances and recharge your USB charging devices simultaneously.

- This powerboard comes with 8 outlets plus 2 USB quick charging ports.
- It's designed for use with sensitive equipment such as computers, TVs, modems, stereos and more.
- The surge suppressor functionality helps to provide a consistent power supply to prevent damage which can occur from power surges.
- It has an automatic shutdown functionality which will automatically switch off power when an overload is detected.
- This powerboard uses MOV technology, allowing a normal current to pass through but diverting surges or spikes.
- Automatic Voltage Regulation stabilises the AC signal to maintain and control high and low voltage without having to use the battery, lessening the likelihood of data loss, memory freezes and system crashes.



Original 19.5V 3.34A 65W laptop charger for DELL

[Read More](#)

SKU: PWR-DELL65W

Price: 6,590 Vt

Stock: instock

Categories: [Computer Components](#), [UPS / PSU](#)

Product Description
