

## Reliable power protection for servers, VoIP equipment, and business telephone systems

The XVRT is the ideal power protection solution for servers, VoIP equipment, business telephone systems, desktop computers, and other network grade equipment. The XVRT provides integral surge and lightning protection.

## **PRODUCT SNAPSHOT**

- › Available models: 1000VA, 1500VA, 2200VA, 3000VA
- > Rack, tower, or wall mount
- > RoHS compliant select models
- > Automatic Voltage Regulation (AVR)
- > UL, cUL, FCC
- > 3 years electronics, 1 year battery warranty (USA and Canada)

## **FEATURES**

Multi form factor—tower and rack mounting with optional wall mounting

Multiple communications capability—RS-232, USB, SNMP communications

Automatic Voltage Regulation (AVR)—ensures your output voltage is safely regulated and protected

**Intuitive LED display**—real time UPS operational status

**50/60Hz frequency autosensing**—intelligence automatically senses incoming power

**Tel/data protection**—1 in 1 out RJ45 surge protection to protect data network

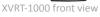
UPS monitoring software award winning UPSMON provides intuitive software interface

Short circuit and overload protection—ensures peace of mind during extreme circumstances



	MODEL NUMBER	XVRT-1000	XVRT-1500	XVRT-2200	XVRT-3000
CAPACITY	Power rating	1000VA (600W)	1500VA (900W)	2200VA (1320W)	3000VA (1800W)
INPUT	Voltage	120VAC			
	Frequency	50/60Hz auto-sensing			
OUTPUT	Voltage	120VAC			
	Frequency	50/60Hz ± 0.5%			
	Transfer time	2–4 ms (typical)			
	Voltage regulation (AVR)	AVR automatically increases output voltage 15% above input voltage if -9% to -25% of nominal; AVR decreases output voltage 13% below input voltage if +9% to +25% of nominal			
PROTECTION &	Spike protection 320 joules				
FILTERING	EMI/RFI filter	10dBA at 0.15MHz, 50dBA at 30MHz			
	Overload capacity	Shutdown if overload exceeds 110% of nominal at 60 sec and 130% at 3 sec			
	10base-T cable port	Network (UTP, RJ45) compatible jacks			
BATTERY	Battery type		Sealed, maintenance-free lead acid		
	Battery quantity and size	(3) 6V 8AH	(2) 12V 9AH	(4) 12	V 9AH
	Recharge	8 hours (to 90% of full capacity)			
	Protection	Automatic self-test and discharge protection, replace battery indicator			
	Backup time	3–180 min (depending on load)			
PHYSICAL	Dimensions (W x D x H)	15.0 x 14.3 x 1.7 in	16.9 x 14.0 x 3.3 in	16.9 x 13.8 x 5.1 in	16.9 x 19.1 x 5.1 in
		1U	2U	3U	3U
	Shipping dimensions	18.8 x 17.2 x 6.3 in	23.0 x 21.0 x 8.7 in	22.4 x 20.5 x 11.2 in	26.1 x 23.0 x 11.2 in
	UPS weight	25.3 lbs	35.9 lbs	62.6 lbs	71.9 lbs
	Shipping weight	28.6 lbs	42.5 lbs	68.5 lbs	79.4 lbs
	Line cord	6ft, 5–15P 6ft, L5–30P			6ft, L5-30P
	Receptacles	(4) 5–15R + (1) 5–15R bypass	(6) 5–15R		(1) L5–15R + (4) 5–15R
ENVIRONMENT	Operating temperature	32–104°F (0–40°C)			
	Audible noise	< 40dBA			
	Altitude	11,500 ft above sea level			
INDICATORS &	Battery backup	Slow beeping sound			
ALARMS	Battery low	Rapid beeping sound			
	Overload	Continuous beeping sounds			
APPROVALS		UL, cUL, FCC			
WARRANTY		3 years electronics, 1 year battery (USA and Canada)			
COMMUNICATIONS INTERFACE		RS-232 bidirectional port, RS-232 to USB cable to enable USB connection, SNMP connectivity via external SNMP card/device			
INCLUDED IN BOX		6ft USB-DB9 adaptor, 6ft DB9 cable, UPSMON, CD, phone cord, vertical brackets, set horizontal brackets, user manual			







XVRT-1000 rear view



Protect your business.

XPC USA / Denver, CO / sales@xpcc.com
XPC EMEA / Rotterdam, NL / emea@xpcc.com

www.xpcc.com