

XVRT BATTERY RUNTIME				
UPS MODEL	25%	50%	75%	100%
XVRT - 1000	31 min.	10 min.	4 min.	2 min.
XVRT - 1500	29 min.	11 min.	5 min.	2 min.
XVRT - 2200	36 min.	11 min.	6 min.	3 min.
XVRT - 3000	27 min.	11 min.	6 min.	2 min.

XVRT BATTERY RUNTIME				
Back-up Time (with PC and 15" monitor)	XVRT - 1000	XVRT - 1500	XVRT - 2200	XVRT - 3000
	50 - 60 minutes	70 - 80 minutes	85 - 95 minutes	95 - 105 minutes

OPTIONS & ACCESSORIES	
DESCRIPTION	MODEL #
SNMP Card (External)	XVRT-SNMP-B
Adjustable Mounting Rails 600mm-1000mm	ARR-1
Wall Mount Brackets (1 set)	XVRT-WMB1

PRODUCT SHIPPING INFORMATION				
Description	Model #	Dimensions/Product (inches) (W*D*H)	Dimensions/Shipping (inches) (W*D*H)	Weight/Net/Gross (lbs)
1000VA Rack/Tower Line Interactive UPS	XVRT-1000	15.0 x 14.3 x 1.73	18.8 x 17.2 x 6.3	25.3/28.6
1500VA Rack/Tower Line Interactive UPS	XVRT-1500	16.9 x 14.0 x 3.3	23.0 x 21.0 x 8.7	35.9/42.5
2200VA Rack/Tower Line Interactive UPS	XVRT-2200	16.9 x 13.8 x 5.1	22.4 x 20.5 x 11.2	62.6/68.5
3000VA Rack/Tower Line Interactive UPS	XVRT-3000	16.0 x 19.1 x 5.1	26.1 x 23.0 x 11.2	71.9/79.4



Award winning Software



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XVRT Xtreme Value Rack/Tower Series UPS'

new image?j which one would you like here

XTREME VALUE: FEATURES, BENEFITS, AND PRICING

As the value leader in power protection, Xtreme Power Conversion Corporation provides uptime and data center solutions that solve "real world" customer problems. Recognizing that

the status quo of overpriced availability solutions had to be challenged, Xtreme Power Conversion provides more product features and benefits at prices never before achieved in the market.

OPTIMIZED NETWORK GRADE POWER PROTECTION

The Xtreme Value Rack/Tower Series (XVRT) UPS's provides the ideal power protection solution for servers, VOIP equipment, business telephone systems, desktops and other network grade equipment. The XVRT Series is comprised of four models: 1000VA, 1500VA, 2200VA, and 3000VA. The Xtreme Value Rack Tower Series (XVRT) uninterruptable power supplies eliminate physical form factor questions with the unique ability to tower mount, rack

mount or wall mount. User's can feel confident that these UPSs' will fit virtually anywhere in their network. Xtreme Value is achieved by providing features commonly available in UPSs of twice the cost, or more. Thus, these feature rich, line interactive, network grade UPSs are provided at prices commonly seen in standby UPSs. Xtreme features, Xtreme Reliability and more VA for the money make the XVRT Series the best choice in network power protection.



Note: Total of five photos' (back of XVRT-1000, front of XVRT-1000, back of XVRT-1500, back of XVRT 1500, front of XVRT-2000/XVRT 3000, back of XVRT-2000/3000)



- **Line Interactive Technology**
Ensures maximum battery life
- **Multi Form Factor**
Tower/Rack mounting and wall mounting (option) ensure physical compatibility with the powering environment
- **Multiple Communications Capability**
RS232, USB (via cable) and SNMP communications allow for maximum interactivity between the UPS and IT system
- **Automatic Voltage Regulation (Boost & Buck)**
Assures that your power load is safely regulated and protected
- **Intuitive LED Display**
Provides realtime UPS operational status
- **50/60Hz Frequency Auto Sensing**
Frequency intelligence automatically senses incoming power
- **Hot Swappable, User Replaceable Batteries**
Decreases downtime and ensures network availability
- **Tel/Data Protection**
1 in 1 out RJ45 surge protection ensures the data network is protected
- **UPS Monitoring Software**
Award winning UPSMON allows provides an intuitive software interface
- **Short Circuit and Overload Protection**
Provides "Peace of Mind" that the network and UPS will be protected during extreme circumstances

XVRT SPECIFICATIONS

	US 120V Model	XVRT-1000	NVRT-1500	NVRT-2200	NVRT-3000
INPUT	Voltage	+/-25% at line input			
	Capacity (on battery)	1000 VA	1500 VA	22000 VA	3000 VA
	Capacity (on battery)	600 W	900 W	1320 W	1800 W
	Surge Protection	500 VA	N/A	N/A	N/A
	Frequency	50 / 60 Hz +/-10% auto sensing			
	Frequency (on battery)	50 or 60 Hz +/-0.5%			
	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.			
	Transfer Time	2/4 milliseconds, including detection time			
PROTECTION AND FILTERING	Spike Protection	320 Joules, 2ms			
	EMI/RFI filter	10Db at 0.15MHz, 50dB at 30MHz			
	Overload Protection	UPS automatic shutdown if overload exceeds 110% of nominal at 60 seconds and 130% at 3 seconds			
	Unit Input	For overload & Short circuit protection			
	10Base-T Cable Port	Network (UTP, RJ-45) compatible jacks			
	Short Circuit	UPS output cut off immediately or input fuse protection			
BATTERY	Type	Sealed, Maintenance-free lead acid			
	Typical Recharge Time	8 hours (to 90% of full capacity)			
	Protection	Automatic self-test & discharge protection, Replace battery indicator			
	Backup Time	3-180 min (depending on computer load)			
	Communications Interface	RS-232 Bi-directional communication port - Also, (1) RS232 to USB cable is provided to allow for USB connection/communications			
	SNMP Connectivity	Yes, via external SNMP card/device			
PHYSICAL	Recharge Time to 90%	8 hours			
	Dimensions (W x D x H)	15.0" x 14.3" x 1.73"	16.9" x 14.0" x 3.3"	16.9" x 13.8" x 5.1"	16.9" x 19.1" x 5.1"
	"U" Dimensions	1U	2U	3U	
	Net Weight	25.3	35.9 lbs	62.6 lbs	71.9 lbs
	Gross Weight	28.6	42.5lbs	68.5 lbs	79.4 lbs
	Line Cord	5-15P	5-15P	5-20P	L5-30P
	Receptacles	NEMA 5 - 15 P (4)	NEMA 5 - 15 P (6)	NEMA 5 -15 P (6)	(1) Nema L5-30P (4) NEMA 5 - 15 P
ENVIRONMENT	Maximum Ambient Temperature for Operation	0-35C for Ambient operation			
	Audible Noise	< 45dba at one meter			
WARRANTY	Warranty	Three years on electronics			
APPROVALS	North America	UL cUL FCC			
INDICATORS AND ALARMS	Battery Backup	Slow beeping sound (approx. 0.47 Hz)			
	Battery Low	Rapid beeping sound (approx. 1.824 Hz)			
	Overload	Continuous beeping sound			