

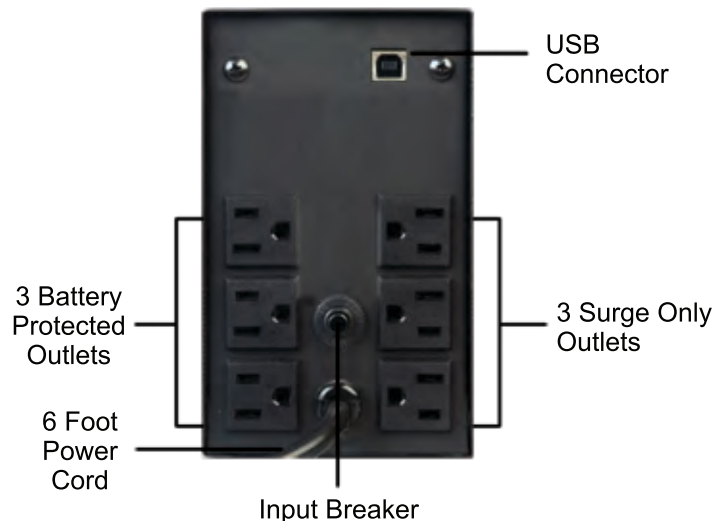
XVT

Xtreme Value Tower Series UPS



The **Xtreme Value Tower Series (XVT)** Uninterruptible Power Supply (UPS) provides the ideal power protection solution for servers, VoIP equipment, business telephone systems, desktops and other network grade equipment. The **XVT Series** is comprised of four models: 600VA, 800VA, 1200VA and 1500VA. Xtreme Value is achieved by providing features commonly available in UPS of twice the cost. These Line-Interactive network grade UPS are provided at prices commonly seen in standby or off-line UPS. Xtreme Reliability and more VA for the money makes the **XVT Series** the best choice in network power.

- **Network Grade Power Protection**
Best cost to performance ratio in four optimal sizes
- **Line-Interactive Technology**
Provides Automatic Voltage Regulation (AVR) to protect sensitive equipment
- **Longer Runtimes than the competition**
Provides more power during outages
- **USB Communications & Software CD**
Allows “plug & play” communications between servers, desktops & the UPS
- **Outstanding Warranty**
2 Year Electronics and Battery Warranty
- **More Outlets**
Greater Flexibility via (3) battery protected & (3) surge protected
- **Longer Battery Life**
Wide operating voltage range means less use of batteries, making them last longer
- **\$25,000 Load Protection Policy**
Protection against damaged connected equipment



Xtreme value, Xtreme performance, Xtreme reliability



XVT SPECIFICATIONS

	120V Model	XVT-600	XVT-800	XVT-1200	XVT-1500
INPUT	Voltage	94V-144V ± 5V			
	Capacity VA (W)	600 VA (360 W)	800 VA (480 W)	1200 VA (720 W)	1500 VA (900 W)
	Frequency	60HZ ± 5Hz			
OUTPUT	Voltage	105-134 VAC (120V ± 12%)			
	Waveform	Pure Sine Wave (Typical)			
	Frequency	AC mode-follow utility Battery mode 60 ± 0.5Hz			
	Transfer Time	4ms (Typical)			
	Surge Protection	320 Joules			
	Input Protection	Compliance with IEEE 587			
	Short Circuit	Breaker			
BATTERY	Battery Type	Sealed, Maintenance-free lead acid			
	Battery Quantity & Size	(1) 12V 7AH	(1) 12V 9AH	(2) 12V 7AH	(2) 12V 9AH
	Recharge	Less than 10 hours to 100% capacity (2 hours typical)			
	Backup Time	3 min (100% load) ≥ 8 min (50% load)			
	Charge Current	1.5A (Max)			
PHYSICAL	Dimensions	W x D x H (inches)	W x D x H (inches)	W x D x H (inches)	W x D x H (inches)
	Product Dimensions	3.7" x 14.6" x 6.2"	3.7" x 14.6" x 6.2"	4.9" x 16.9" x 8.7"	4.9" x 16.9" x 8.7"
	Shipping Dimensions	6.1" x 16.2" x 10.2"	6.1" x 16.2" x 10.2"	7.5" x 18.9" x 12.8"	7.5" x 18.9" x 12.8"
	Unit Weight	15.3 lbs.	16.8 lbs.	27.6 lbs.	31.3 lbs.
	Shipping Weight	17.6 lbs.	19.2 lbs.	29.8 lbs.	32.4 lbs.
	Line Cord (6 ft.)	NEMA 5-15P			
	Receptacles	(6) NEMA 5-15R (3-SURGE PROTECTED/3-UPS)			
	Communication Interface	USB			
	Bezel Color	Brushed Metallic Outer / Black Inner			
	Included in box	PowerManager CD, USB cable, Manual			
	ENVIRONMENT	Operating Temperature	0-40°C		
Humidity		0%-90%			
Audible Noise		<45dBA			
Altitude		11,500 ft (3500 m) above sea level			
WARRANTY	Warranty	Two years electronics / Two years batteries			
APPROVALS	North America	UL cUL FCC			
INDICATORS & ALARMS	AC Mode	Green LED on, Orange LED on, Red LED off, no beep			
	Charging Battery	Orange LED on until 80% charge			
	Battery Mode	Green LED and Orange LED off, Red LED flash, buzzer slow beep			
	Battery Low	Green LED and Orange LED off, Red LED, buzzer fast beep			