

XST Xtreme Standby Tower Series



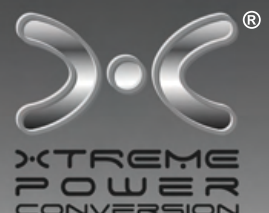
The **Xtreme Standby Tower Series (XST)** Uninterruptible Power Supply (UPS) provides the ideal power solution for small routers, switches, desk-tops, VoIP equipment, phone systems, point-of-sale, and other equipment where time is required to save the most recent work and shutdown during a power outage.

The **XST Series** is comprised of three models: 400VA, 600VA, and 800VA. Now there should be no reason for lost data during power outages.

- **Compact size**
Vertical, Horizontal or Wall Mount
- **Microprocessor Control**
Provides high reliability
- **USB Communications**
USB Port, Communications Cable, and Shutdown Software included with XST-600 and XST-800
- **Auto Restart**
No need to be present after the outage
- **Cold Start Function**
UPS can start on batteries
- **Full Protection**
Discharge, overcharge, short circuit, and thermal protection
- **Two Year Full Warranty**
Electronics & battery covered
- **\$25,000 Load Protection Policy**
Protection against damaged connected equipment



Xtreme value, Xtreme performance, Xtreme reliability



XST SPECIFICATIONS

MODEL		XST-400	XST-600	XST-800
INPUT	Voltage	120 VAC		
	Capacity VA (W)	400VA (240W)	600VA (360W)	800VA (480W)
	Frequency	60 Hz		
OUTPUT	Voltage	120 VAC		
	Waveform	Sine Wave (normal) Simulated Sine Wave (battery mode)		
	Frequency	60 Hz ± 1 Hz		
	Transfer Time	2-6 ms		
BATTERY	Battery Type	Sealed, maintenance-free lead acid		
	Battery Quantity & Size	(1) 12V 4.5AH	(1) 12V 7AH	(1) 12V 9AH
	Recharge	8 hours to 90% capacity		
PHYSICAL	Dimensions	W x D x H		
	Product Dimensions	3.2" x 8.9" x 8.1" (in vertical stand position)		
	Shipping Dimensions	4.7" x 11.4" x 11.0"		
	Unit Weight	4.8 lbs	5.9 lbs	6.8 lbs
	Shipping Weight	5.6 lbs	6.7 lbs	7.6 lbs
	Line Cord	5-15P 5 ft		
	Receptacles	(4) NEMA 5-15R		
	Communications Interface	None	USB	
	Included in box	Manual	ViewPower CD, USB Cable, Manual	
ENVIRONMENT	Operating Temperature	0 - 40° C		
	Humidity	0 - 90%		
	Altitude	11,500 ft (3500 m) above sea level		
INDICATORS & ALARMS	AC Mode	Blue LED ON		
	Battery Mode	Blue LED flashing every 10 sec - audible alarm every 10 sec		
	Low Battery	Blue LED flashing every sec; Red LED ON - audible alarm every sec		
	Fault	Red LED ON - continuous audible alarm		
	Over Temperature Protection	Red LED flashing every 0.5 sec		
WARRANTY	Two years on electronics & battery			