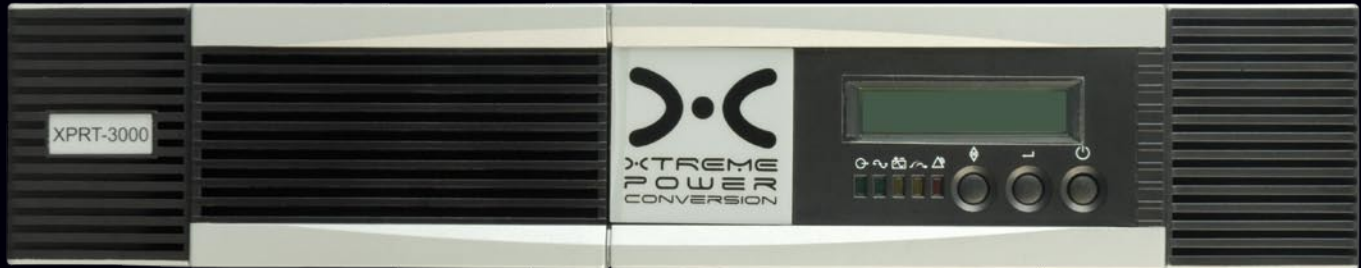


XPRT Xtreme Performance Rack/Tower Series UPS'



POWER IS AT THE CORE OF ALL BUSINESS PROCESSES.

Without reliable electricity data ceases to be created, transmitted and stored. While this may cause only an inconvenience to an individual, businesses can be negatively impacted by power induced downtime.

Xtreme Power Conversion Corporation, the fastest growing power protection and data center solutions provider, has developed the Xtreme Performance Rack/Tower Series (XPRT) based upon the following premises: maximum reliability, lower cost of ownership, enterprise level features and unparalleled pricing.

The Xtreme Performance Rack Tower Series (XPRT) uninterruptible power supplies eliminate physical form factor questions with the unique ability to tower-mount, rack-mount and wall-mount all in a small "2U" form factor. User's can feel confident these UPS' will fit virtually

anywhere into their network. Network grade power is delivered via online double conversion technology and a three year electronics warranty provides "peace of mind" that reliability has been engineered into the product line.

The XPRT Series uninterruptible power supplies are available in four sizes (1000VA, 1500VA, 2000VA and 3000VA). The XPRT Series UPS' are the perfect choice for critical business servers, point of sale equipment, telephony and data networks. World-class enterprise level features and industry leading pricing makes the Xtreme Performance Rack Tower Series UPS' the best powering choice for virtually any application requiring maximum power protection and uptime.





XPRT

- **Online Technology**
Ensures compatibility with virtually all connected equipment
- **Space Maximization**
All units (1000VA, 1500VA, 2000A & 3000VA) only require 2U rack space
- **Enterprise Grade LCD**
Provides more monitored parameters and more precise information directly from the display located within the front bezel of the UPS
- **Scalable Runtime**
Just add battery packs as load or runtime requirements change
- **Multi Form Factor**
Tower/Rack-mounting and Wall-mounting ensure physical compatibility with the powering environment
- **Fast Battery Recharge Time**
Less than 4 hour battery recharge time to 90% capacity provides “peace of mind” that sufficient runtime will be available
- **Multiple Communications Capability**
USB, RS232 and SNMP communications allow for maximum interactivity between the UPS and IT System
- **Emergency Power Off Switch (EPO)**
Allows compliance with the highest application related safety standards
- **Load Shedding Capabilities**
Maximizes “uptime” for critical loads and equipment
- **Low Noise and Less Power Consumption**
“Smart Fan” speed control
- **Enterprise Level Software**
CD included for easy installation
- **Maximized Network Surge Suppression**
1 in 1 out RJ45 surge protection ensures the data network is protected

XPRT SPECIFICATIONS

RACKMOUNT (2U)	US 120V MODEL	XPRT-1000	XPRT-1500	XPRT-2000	XPRT-3000
INPUT	Voltage	120 VAC (80 - 144V at 100% load) 60-144V at 40% load			
	Voltage Range	+20% to -33%			
	Capacity (VA)	1000VA	1500VA	2000VA	3000VA
	Capacity (W)	700W	1050W	1400W	2100W
	Frequency	50/60 Hz auto sensing			
	Power Factor	Greater than 0.97			
	Topology	True on-line, Double conversion, Input PF correction			
OUTPUT	Voltage	120 VAC			
	Frequency	50/60 Hz auto sensing			
	Regulation	< or = 1%			
	Controllable Receptacle Segments	Two (2) Controllable via software			
	Wave Form	Sine wave, zero transfer time			
	Load Power Factor	0.70			
	Efficiency AC/DC/AC	Greater than 86%			
	Auto Restart	Yes			
	Start on Battery	Yes			
	Rated Current	8.3 A	12.5 A	16.6 A	25 A
	Overload Capacity	125% for 1 min, 150% for 10 sec			
	Crest Factor	3.0 at full load			
	BATTERY	DC Voltage	36V/12V 7.2 AH x 3		72V/12V 7.2AH x 6
Backup Time		7 min (full load)	6 min (full load)	7 min (full load)	6 min (full load)
Interface		RS-232 and USB standard, SNMP (optional card)			
	Recharge Time to 90%	< 4 hours			
PHYSICAL	Dimensions (2U)	16.7"L x 16.9"W x 3.5"H		25.0"L x 16.9"W x 3.5"H	
	Dimensions/Gross	21.8"L x 21.5"W x 8.1"H		29.6"L x 21.7"W x 8.7"H	
	Net Weight	37.6 lbs	37.6 lbs	69.5 lbs	71.5 lbs
	Gross Weight	42.5 lbs	44.2 lbs	74.4 lbs	78.5 lbs
	Line Cord	5-15P	5-20P	5-20P	L5-30P
	Receptacles	NEMA 5 - 15P (6)		NEMA L5-20R (1), NEMA 5-20R (2)	NEMA L5-30R (1), NEMA 5-20R (2)
ENVIRONMENT	Operating Temperature	0 - 40°C (32 - 104°F)			
	Ambient Noise	< 40dba at one meter			
	Altitude	11500 ft (3500 m) above sea level			
WARRANTY	Warranty	Three years on electronics			
APPROVALS	North America	UL cUL FCC			
SYSTEM	Visual Display (LED Model)	UPS on (green), line-mode (green), battery mode (yellow), bypass (yellow), fault (red)			
DISPLAY/WARNING	Visual Display (LCD Model)	Input/output voltage, input/output frequency, on-line mode, back up mode, battery capacity, load level			
	Audible Alarm (Battery Back-Up)	Beep every 5 sec			
	UPS Fault	Continuous beeping sound and LCD display			

XPRT BATTERY RUNTIMES

1000VA	20%	50%	70%	100%
UPS only	45 min.	15 min.	10 min.	6 min.
UPS + (1) XPRT-BP1	200 min.	80 min.	50 min.	32 min.
UPS + (2) XPRT-BP1	370 min.	150 min.	95 min.	65 min.
UPS + (1) XPRT-BP2	370 min.	150 min.	95 min.	65 min.
UPS + (2) XPRT-BP2	600 min.	280 min.	190 min.	140 min.
1500VA	20%	50%	70%	100%
UPS only	30 min.	13 min.	8 min.	5 min.
UPS + (1) XPRT-BP1	120 min.	40 min.	28 min.	18 min.
UPS + (2) XPRT-BP1	210 min.	80 min.	60 min.	38 min.
UPS + (1) XPRT-BP2	210 min.	80 min.	60 min.	38 min.
UPS + (2) XPRT-BP2	400 min.	180 min.	130 min.	85 min.
2000VA	20%	50%	70%	100%
UPS only	45 min.	15 min.	10 min.	6 min.
UPS + (1) XPRT-BP3	200 min.	80 min.	50 min.	32 min.
UPS + (2) XPRT-BP3	380 min.	160 min.	100 min.	65 min.
3000VA	20%	50%	70%	100%
UPS only	30 min.	13 min.	8 min.	5 min.
UPS + (1) XPRT-BP3	120 min.	40 min.	28 min.	18 min.
UPS + (2) XPRT-BP3	210 min.	80 min.	60 min.	40 min.



OPTIONS & ACCESSORIES

DESCRIPTION	MODEL #
Internal SNMP Card	XPRT-SNMP1
Adjustable Mounting Rails 600mm~1000mm	XPRT-RR1
UPS Lan Card (internal)	XPRT-LC1
AS400 Dry Contact Interface Card	XPRT-AS400
5-in-1 Mounting Brackets (4 pcs/set)	XPRT-5-1

EXTERNAL BATTERY PACKS

DESCRIPTION	MODEL #	DIMENSIONS/PRODUCT	DIMENSIONS/SHIPPING	WEIGHT/NET/GROSS
"Mini" EBP for XPRT-1K/1.5K-RM-2U (12V 7Ah x 6pcs)	XPRT-BP1	16.7"L x 16.9"W x 3.5"H	21.8"L x 21.5"W x 8.1"H	44/48.4
EBP-RM-2U for XPRT-1K/1.5K-RM, 12V 7AH x 12	XPRT-BP2	25.0"L x 16.9"W x 3.5"H	29.6"L x 21.7"W x 8.7"H	92.4/97.9
EBP-RM-2U for XPRT-2K/3K-RM, 12V 7AH x 12	XPRT-BP3	25.0"L x 16.9"W x 3.5"H	29.6"L x 21.7"W x 8.7"H	92.4/97.9



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