

XTREME POWER CONVERSION S70

Smart LCD UPS



A sleek UPS designed to deliver reliable battery backup and surge protection for your home office or small office

Surges, spikes, brownouts, and blackouts happen unexpectedly. In the event of any of these common power problems, the S70 UPS activates to protect all connected critical loads—from your home office computer to a business telephone system.

This compact UPS is ready to be used right out of the box, allowing you to start backing up your equipment immediately. The smart LCD screen offers real-time monitoring of UPS vitals while the shutdown and monitoring software allows for complete control of all devices in your network.

PRODUCT SNAPSHOT

- › Line-interactive technology
- › Available models: 500VA–2000VA
- › Smart LCD display
- › Network-grade power protection
- › Primary applications: home office, small office
- › 3 year warranty on UPS and batteries

FEATURES

Ease of use—plug-and-play functionality means the UPS is ready to start backing up your equipment right out of the box

Smart LCD display—monitor UPS vitals and manage all power devices in your network via USB

USB communications & software CD—enables plug-and-play communications between servers, desktops, and the UPS; offers seamless installation with Windows, Mac, and Linux operating systems

Sleek design—modern and compact, perfect for use in any home office or small office setting

Line-interactive technology—Automatic Voltage Regulation (AVR) for power quality protection

Longer battery life—wide operating voltage range means less use of batteries, making them last longer

Battery runtime—capable of up to 146 minutes of battery backup; for the S70 battery runtime chart, visit www.xpcc.com/s70

\$25,000 load protection policy—protection against damaged connected equipment



MODEL SELECTION GUIDE

	Model number	S70-500	S70-700	S70-1000	S70-1500	S70-2000	
INPUT	Capacity VA (W)	500VA (300W)	700VA (420W)	1000VA (600W)	1440VA (900W)	2000VA (1200W)	
	Voltage	120VAC					
	Frequency	60Hz auto-sensing					
OUTPUT	Voltage	120VAC					
	Waveform	Simulated sine wave					
	Frequency	60 ± 1Hz					
	Transfer time	4ms (typical)					
BATTERY	Type	Sealed, maintenance-free lead acid					
	Quantity and size	(1) 12V 7AH	(1) 12V 9AH	(2) 12V 7AH	(2) 12V 9AH		
	Recharge	4–6 hours to 90% capacity					
PHYSICAL	UPS dimensions (W x D x H)	3.9 x 11.3 x 5.6 in		5.7 x 13.8 x 6.3 in	5.7 x 15.6 x 8.1 in		
	UPS shipping dimensions	5.5 x 13.1 x 8.7 in		7.5 x 17.4 x 10 in	9.1 x 19.3 x 11.3 in		
	UPS weight	9.5lbs	10.8lbs	17.6lbs	24.5lbs	25.4lbs	
	UPS shipping weight	10.1lbs	11.5lbs	19.4lbs	27.1lbs	28.0lbs	
	Line cord	5–15P					5–20P
	Receptacles	(4) 5–15R		(6) 5–15R	(8) 5–15R		
DISPLAY	LCD display	AC & battery mode, load & battery level, input/output voltage, overload, fault, low battery					
	Data line protection	NA		RJ45			
COMMUNICATION INTERFACE		USB					
INCLUDED IN BOX		Shutdown and monitoring software, USB cable, user manual					

REAR (S70-2000)

FRONT (S70-2000)

USB port for plug-and-play functionality and management of all power devices in your network

Eight output receptacles for battery backup



RJ45 for the protection of devices connected to data lines



Smart LCD screen to easily monitor UPS vitals

Authorized Service and Sales



Tel 800.616.2335 | www.ePowerNetwork.com