APC Smart-UPS SULINET Series

Common backup and power protection for your electrical appliances and computers.

Perfect for small and medium scale businesses. No need to invest in separate generator/UPSs for lighting and IT infrastructure.
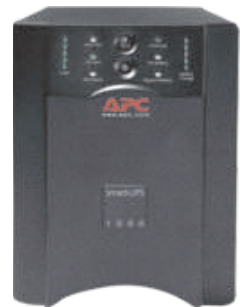
Features and Benefits:

1 Highest load capacity - supports 33% more load than any other power backup device.

2 Highest efficiency - up to 93%.

3 Pure sine wave - for longer life of the equipment.

4 World class 'Powerchute' software for safe shut down of files and server/PC.

5 AVR (automatic voltage regulation) - keeps servers, desktops and other SMPS based products 100% safe.

6 Wide voltage window - works even in low voltage situations.

7 No noise pollution as compared to a DG set.

8 Sleek physical dimensions - saves space which means saving on real estate cost.

9 Useful life of UPS is more than 5 years.

10 Two year on site swap warranty on UPS.

Save with APC Smart UPS

Eliminate recurring fuel costs and save up to 28% over a 2 year period as compared to a DG set*

15% longer battery life saves you at least 7.5% as compared with other UPS solutions*

* As compared to any other UPS in the same category

APC®
by Schneider Electric

APC Smart-UPS SULINET Series Specifications

Description	SULINET Models				
	SUA750I	**SUA1000I**	**SUA1500I**	**SUA2200I**	**SUA3000I**
Output					
VA Rating	750	1000	1500	2200	3000
Maximum Configurable Power (Watts)	500	670	980	1980	2700
Efficiency	upto 95%				
Output voltage	230 V				
Output frequency	50/60 +-3 Hz				
Crest factor	5:1				
Wave form	Pure Sine Wave				
Output connections	(6) IEC320 C13 (2) IEC Jumpers	(8) IEC320 C13; (2) IEC jumpers		(8) IEC320 C13; (1) IEC320 C19 (2) IEC Jumpers	
Input					
Nominal Input Voltage	230 V				
Input frequency	50/60 +-3 HZ (auto sensing)				
Input connection	IEC320 C14 inlet			IEC 320 C14 Schuko CEE7/EU1-16P British BS1363A	
Cord length	18.3 meters	NA			
Input voltage window	160-285 V				
Input voltage (adjustable range) window	151-302 V				
Communication & Management					
Powerchute Business Edition	Graceful and unattended system shutdown; Risk assessment summary; Identifies periodic power disturbance; Creates unattended 'Silent' install for mass deployment; Software compatibility with - Microsoft Exchange Server, Microsoft SQL server, MS Internet Information Services (IIS), Siebel eBusiness applications and Lotus Nodes/Domino				
Interface Ports	DB-9 RS-232, USB, Smart Slot				
Available SmartSlot™ Interface Quantity (Optional)	Features : 1) 10 /100 Base T Connection 2) Remote monitoring & remote graceful shut down 3) Data and Event Logging 4) E-mail and Fault notification 5) Environment inputs - temperature & humidity 6) Browser accessible				
Control Panel	LED status display with load and battery bar graphs and On Line : On Battery: Replace Battery and Overload Indicators				
Audible Alarm	Yes				
Alarm on battery	distinctive low battery alarm ; configurable				
Emergency power off	EPO				
Surge Protection and Filter					
Surge energy rating	340 Joules	320 Joules	480 Joules	365 Joules	360 Joules
Filtering	Full time multi-pole noise filtering; 0.3% IEEE surge left-through; zero clamping				
Response time	UL 1449				
Conformance					
Regulatory Approvals	C-tick, CE, EN 50091-1, EN 50091-2, EN 2200 Class, A, GOST, IEC, 60950, VDE				
Standard Warranty	2 years repair or replace				
Environmental Compliance	RoHS 7b Exemption				

AMERICAN POWER CONVERSION (INDIA) PVT. LTD.

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