

Back-UPS

Battery Backup & Surge Protection for Electronics & Computers

Peace of mind from the world's most trusted UPS from APC

Back-UPS battery backup offers best-in-the-class power backup and surge protection for wireless networks, computers, gaming consoles and other electronics at your home or business.

Back-UPS range offers different capacities, backup time and features to meet your specific application's need. You can also choose between tower and desktop styles. So go ahead and make your smart choice from the vast range and protect your equipment from power cuts and damaging surges and spikes. A perfect choice to protect your data and keep you connected.

10 reasons why you must invest your hard earned money in APC Back-UPS

Reliability that you can only expect from APC.

- Back up and protect your hardware and data during power outages, surges and spikes.
- 2 Smart and easy display ensures you don't need to be an expert to use Back-UPS. LCD display on BR1000G-IN and BR1500G-IN makes it even simpler to understand UPS status.
- 3 Periodic battery self-test ensures early detection of a battery that needs to be replaced.
- 4 3 stage battery charging ensures that the battery charges quickly and reliably for the next power cut while extending battery life.
- 6 Power saving high-efficiency UPS. The Green feature on BR1000G-IN and BR1500G-IN helps save additionally upto Rs 2000 per year.
- 6 Easy recovery from overloads; just reset the circuit breaker and you are ready to go again.
- Audible Alarms let you know when utility power is out and when it is back.
- 8 Genset Compatibility ensures seamless transfer to most backup devices.
- 9 BIS approved Safety Standards ensure the product has been tested and approved to work safely with the connected equipment.
- 2 Year peace of mind warranty support that ensures you never stop getting the best out of your UPS.

Applications:

Battery Back Up & Surge Protection for:

- TVs, DVD Players, Mobiles, Home Theatres, Routers
- Computers & Peripherals
- AV equipment
- Video editing & High end animation PCs



General Specifications for BackUPS						
Description	Models					
	BX600C-IN	BE700Y-IND	BE800-IND	BR1100CI-IN	BR1000G-IN	BR1500G-IN
	Are			10 pt	eric VII	PET
Output Power Capacity (Max)	600 VA	700 VA	800 VA	1100 VA	1000 VA	1500 VA
Max Configurable Power Nominal Output Voltage	360 Watts	420 Watts	480 Watts	660 Watts	600 Watts	865 Watts
Output Frequency (sync to mains)	45 - 65Hz	47 - 63 Hz 50/60 Hz +/-1 Hz				z +/-1 Hz
Topology Waveform Type	Line Interactive Stepped approximation to a sinewave					
Output Connections (India 3Pin 6A)						
Battery Backup cum Surge Outlets	3	3		3	4	
Surge Only Outlets	-	1		2	2	
Power Saving outlets	None 1 (User Configurable)					nfigurable)
Input Nominal Input Voltage			230V			
Input Frequency	45 - 65Hz		2307	47-63 Hz		
Input Connections	45 - 6502	India 3-pin 6A		47-03112	Leafter Oracia 40A	
Cord Length	1.22 meters	1 meters	1 meters	1.48 meters	India 3-pin 16A 1.52 meters	
Input voltage range for main operations	145-290VAC		- 280V	160-286V	150 - 280V	
Batteries						
Battery Type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof					
Typical recharge time Extended Run Option	<6Hrs <10Hrs			<10Hrs	<7.40 hour(s) (Battery Pack BR24BPG-IN)	
Communications & Mai	nagement	l'	VO		(Dattery Face	DIVZ4DF G-IIV)
Interface Port(s)	No	USB No		Serial/USB		
Control panel	LED status display v	ith On Line: On Battery: Replace Battery and Overload indicators		Multi-function LCD status and control console		
Audible Alarm		Alarm when	n on battery : distinctive	low battery alarm: over	rload continuous tone a	larm
Surge Protection and F	Filtering					
Surge energy rating	255 Joules	160 Joules		441 Joules		Joules
Data Line Protection	No	No No		0	Analog phone line for phone/fax/modern/DSL (RJ-11 connector), Network line - 10/100/1000 Base-T Ethernet (RJ-45 connector)	
Physical Maximum Height	142.00 mm	120.0)() mm	222.00 mm	201.0	00 mm
Maximum Height Maximum Width	142.00 mm	130.00 mm 220.00 mm		132.00 mm		00 mm
Maximum Depth	283.00 mm	290.00 mm		356.00 mm		00 mm
Net Weight in kg	5.00	7.80		11.00	11.3	
Color		Black		Charcoal	BI	ack
Environmental Operating Environment			0 - 4	10 °C		
Operating Relative Humidity	0 - 95% non-condensing					
Operating Elevation	0-3000 meters					
Storage Temperature	-15 - 45 °C					
Storage Relative Humidity Storage Elevation	0 - 95% 0-15000 meters					
Audible noise at 1 meter from surface of unit	45.00 dBA					
Conformance						
Standard Warranty Sustainable Offer State	ie.		2 years repa	air or replace		
Safety Safety	uo		BIS Com	pliant		
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For more information log on to www.apc.com/products

SCHNEIDER ELECTRIC IT BUSINESS INDIA PVT. LTD.

TOLL FREE HELPINE

1800 4254 272

Email:indiainfo@apcc.com

Visit: www.apcc.com/in



