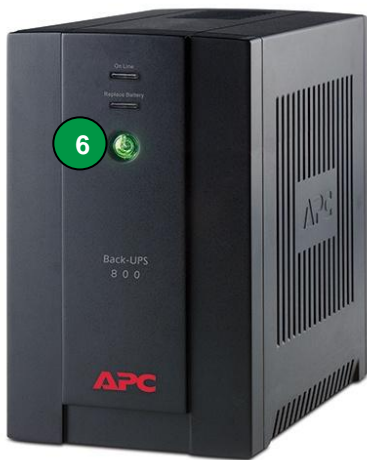


APC Back-UPS® 800 / 1100

Battery Backup with Voltage Regulation and Nema 5-15P Sockets for Electronics and Computers

APC's Back-UPS 800 and 1100 provides enough battery backup power to allow you to work through short length power outages. Specifically designed for areas with rugged power conditions, Back-UPS 800 and 1100 features Automatic Voltage Regulation (AVR), which stabilizes output voltage to protect your electronics over a wide range of mains dips and swells, so you can work indefinitely during brownouts and over voltages. Coupled with all the other standard features of the Back-UPS series, the 800 and 1100 series are perfect units to protect your productivity from the constant threat of bad power and lost data.



Product Applications:

- PC and peripherals
- Networking equipment (router, modem)
- Game Consoles
- LCD / LED TV
- Projectors with impulse power

Product Features:

- 1 **Automatic Voltage Regulation (AVR, input voltage range 75 – 140 V)** stabilizes output voltage to protect your electronics over a wide range of mains dips and swells.
- 2 **6 NEMA 5-15P “Battery Backup & Surge Protected” Sockets** provide connection for a PC, monitor, projector with impulse power and other protected equipment.
- 3 **Battery connector** will save your battery time during storage and will ensure safety delivery of UPS to far destinations
- 4 **Push Button Circuit Breaker** enables quick recovery from overload.
- 5 **3 Yr Warranty**, free technical phone and online support.
- 6 **Combination Power/LED Status Indicators and Audible Alarms** give status of UPS functions and power
- 7 **Automatic Diagnostic Testing** ensures your unit is ready when you need it.



Specifications

Model Number	BX800CI-LM	BX1100CI-LM
Output		
Output Capacity	800 VA / 480 Watts	1100 VA / 660 Watts
Output Voltage / Frequency (On utility)	120V / 50/60+/-3Hz	
Output Voltage / Frequency (On battery)	120V +/-8%, 50 or 60 Hz +/-1 Hz (auto-sensing)	
Output Connections	6 NEMA 5-15P sockets (all with battery backup and surge protection)	
Waveform Type	Stepped Approximation to Sine Wave	
Input		
Input Voltage / Frequency	75 – 140 V / 50/60Hz +/-3Hz (default: 60Hz)	
Input Connection	1.2M power cable with NEMA 5-15P plug	
Surge Protection		
AC Power Surge Protection	All sockets	
Data Line Surge Protection	No data line protection	
Physical		
Unit Dimensions (H x W x D)	215 x 130 x 336 mm	
Unit Weight	8.0 Kg	12.0 Kg
Shipping Dimensions (H x W x D)	295 x 245 x 440 mm	
Shipping Weight	9.4 Kg	12.9 Kg
Color	Black	
UPC Code	731304291466	731304291398
Battery		
Battery Type	Maintenance-free, sealed lead-acid battery, leak proof	
Battery Size	12 volt, 9.0 Ah	12 volt, 7.2 Ah x 2
Management		
Alarms	Visual (LED) and audible alarms	
Adjustable Sensitivity and Transfer Voltage	Low, Medium (default), High	
Auto-Shutdown Software	Not compatible	

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