APC Back-UPS™ 800, 1100



Part Number: BX800LI-MS, BX1100LI-MS

Battery Backup with Surge Protection for Computers and Electronics

The Back-UPS BX800LI-MS and BX1100LI-MS from APC by Schneider Electric protect your computer and electronic equipment from damaging power outages, surges and spikes while providing short term battery power during an outage. The Back-UPS models feature Automatic Voltage Regulation (AVR), which instantly adjusts high and low voltages to safe levels for your electronics, so you can work indefinitely through sustained power fluctuations. Equipped with Universal sockets, the 800 and 1100 keep your desktop computer, monitor or other critical devices (router, modem, television, etc.) running when the power goes out. Specifically designed to protect electronic equipment in harsh power environments, the Back-UPS 800 and 1100 ensure maximum productivity and work efficiency.



BX800LI-MS



Product Features

- LED Indicator and Audible Alarms
 Quickly understand the unit and power status through visual and audible indicators.
- 2 Automatic Voltage Regulation (AVR) "Boost and Trim" AVR instantly corrects voltage fluctuations without using the battery, allowing you to work indefinitely through inconsistent power, saving battery life for outages.
- 3 Battery Backup and Surge Protected Outlets Keep critical electronic equipment running when the power goes out, so you can protect your work and save your data.
- Replaceable fuse Provides for recovery from UPS overloads and protects the unit and your electronics from damage.
- S Automatic Diagnostic Testing Periodic battery self-test ensures early detection of a battery that needs to be replaced, ensuring your unit is ready when you need it.
- 6 2 Year Warranty APC offers a 2 year warranty with free technical phone and online support, providing customer peace of mind.
- Teasy to use "one step" battery connector.



BX1100LI-MS

Back-UPS BX800LI-MS, BX1100LI-MS Specifications

Model Number	BX800LI-MS	BX1100LI-MS
Output		
Output Capacity	800 VA / 415 Watts	1100 VA / 550 Watts
Output Voltage / Frequency (On utility)	230V, 50/60 +/- 1 Hz	
Output Voltage / Frequency (On battery)	230V, 50 or 60 Hz +/-1 Hz (auto-sensing)	
Output Connections	(1)IEC 320 C13; (2)Universal Sockets	(2)IEC 320 C13; (4)Universal Sockets
Waveform Type	Stepped Approxim	ation to Sine Wave
Input		
Input Voltage / Frequency	140 – 300 V, 50/60Hz +/-3Hz	150 – 280 V, 50/60Hz +/-3Hz
Input Connection	IEC-320 C14, NEMA 5-15P	
Surge Protection		
AC Power Surge Protection	All sockets	
Physical		
Unit Dimensions (H x W x D)	199 x 115 x 256 mm	215 x 130 x 336 mm
Unit Weight	6.2 Kg	8.8 Kg
Shipping Dimensions (H x W x D)	290 x 205 x 345 mm	295 x 245 x 440 mm
Shipping Weight	6.5 K g	9.8 Kg
Color	Black	
UPC Code	731304315186	731304315162
Battery		
Battery Type	Maintenance-free, sealed lead-acid battery, leak proof	
Battery Size	12 volt, 7.Ah	12 volt, 9 Ah
Management		
Alarms	Visual (LED) and audible alarms	
Adjustable Sensitivity and Transfer Voltage	Low, Medium (default), High	
Conformance		
Warranty	2 years repair or replace	
Regulatory Approvals	CE, WEEE	





