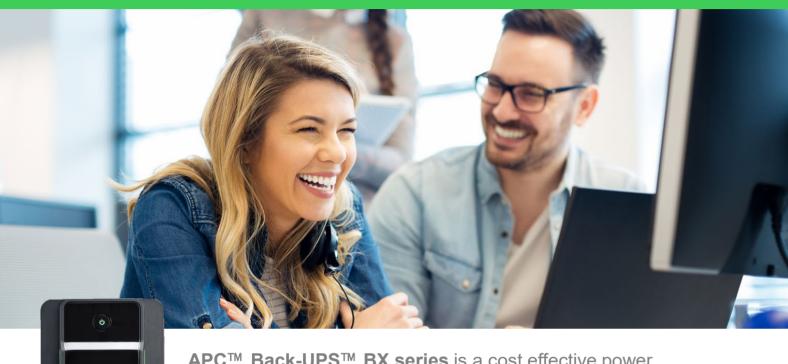
Advanced Power Protection

APC Back-UPS BX Series 750VA - 2200VA



APC™ Back-UPS™ BX series is a cost effective power protection solution for home and home office environments.

The series comprehensive VA range with premium features further enables single UPS capabilities

Ideal Power Protection for the following environments and devices:



Home Office

Work from home & remote learning devices

- Modem / Router
- PC Desktop Computer
- PC Monitor
- Network-attached Storage



Home Entertainment

Living room essentials

- Modem / Router
- TV Box
- Television
- · Music Speaker



Smart Home

IoT electronics

- Modem / Router
- Smart Speaker
- Home Security /
 Surveillance Camera

www.apc.com



Protect your devices from power surges and outages



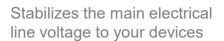
How does a UPS protect my uptime?

Power Surge Protection

Refined Power Supply

Instant Power







Instant power to your equipment the exact moment the power goes out

Battery backup is key to home continuity



The electronic devices you rely on for communication, security and entertainment depend on a stable network connection,

Ensure reliable uptime and clean power for your critical devices.

Comprehensive Power Capacity Range Visibility and Manageability Software



Models ranging from 750VA-2200VA; choose a solution aligned with your specific application and runtime needs



In the event of an extended power outage, prevent potential data loss or corruption with PowerChute Personal Edition Software

Form Factor:

Compact for office and business spaces (BX750MI: 160 x 120 x 355 mm).

Outlets

4-6 battery backup with surge protection outlets

Functional ease-of-use

Front panel LED green lights to easily tell the functional status

1Gb Network Protection

Safeguards your equipment and valuable files from "back door" surges traveling along data lines without sacrificing internet speed

Automatic Voltage Regulation (AVR)

Instantly corrects incoming utility power without utilizing the battery, saving the battery for when it is needed most



APC Back-UPS technical specifications BX Series



	BX750MI	BX950MI	BX1200MI	BX1600MI	BX2200MI
Output					
Power Rating	750VA/410W	950VA/520W	1200VA/650W	1600VA900W	2200VA/1200W
Nominal Output Voltage			230V	•	-1
Output Voltage (On Battery)	230+/-10%@ 100% load				
Output Frequency (Hz)	50/60HZ +/-0.5Hz				
Гороlоду	Line Interactive				
Waveform Type	Stepped approximation to a sinewave				
Output Connections (Battery Backup)	4 IEC 320 C13	6 IEC 320 C13	6 IEC 320 C13	6 IEC 320 C13	6 IEC 320 C13
nput			•	•	•
Nominal Input Voltage	230V				
nput Connections	IEC C14 IEC C19				
nput Cord	1.2 m				
nput Frequency	50 Hz or 60 Hz				
JSB Charging	No				
Batteries & runtime					
Battery Type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte :				
「ypical Backup Time at ½ Load	7 minutes	6.5 min	8 min	10 min	9.5 min
Гурісаl Backup Time at Full ₋oad	43 seconds	0.5 min	1.5 min	2.5 min	2 min
Typical Recharge Time	6 hours	6-8 hours	8 hours	8 hours	8 hours
Communications & Manage	ment				
.ED Indicators	Visual LED indicators				
Data Line Protection	RJ 45 Gigabit				
nterface Ports	USB				
Software	PowerChute Personal Edition				
Physical					
Dimensions (HxWxD) mm	160 x 120 x 355 190 x 140 x 390				
Veight (kg)	5.4	6.1	7.6	10.3	12.3
Environmental					
Operating Environment	0 - 40 °C				
Operating Relative Humidity	0 - 95 %				
Operating Elevation	0-3000 meters				
Storage Temperature	15 - 40 °C				
Storage Relative Humidity	0-95%				
Conformance					
Approvals	CB Meet EN62040-1 / CE / IEC-62040-1 / IEC-62040-2				
Standard warranty	2 years repair or replace				
RoHS Compliant			Yes		

