



Back-UPS BK Series 350-650 VA

Advanced power protection for home
and small businesses.



se.com

Schneider
Electric™

Uninterrupted power when it matters most.

The new APC Back-UPS™ BK Series delivers dependable battery backup and surge protection for computers, networking gear, entertainment systems, and other essential electronics. Engineered for reliability, efficiency, and ease of use, the BK Series keeps your devices running during outages and safeguards them from damaging power disturbances.



Robust protection

6 total outlets (4 battery, 2 surge)

Safeguards your essential devices from spikes and surges without draining backup capacity.

Automatic voltage regulation (AVR)

Smooths voltage fluctuations from mains power supply without switching to battery, safeguarding equipment against a wider range of power instabilities.

70% longer runtime*

Than leading competitors. Provides a great buffer during outages, crucial for gracefully shutting down equipment and preventing data loss.

Built for performance and longevity

User replaceable batteries

Saves you time and money by allowing easy, on-site battery swaps, extending the UPS's lifespan and minimizing downtime.

Energy efficient design

15% lower carbon emission, 98% energy efficiency, and fully recyclable, low-waste packaging reduces environmental impact and long-term energy costs.

3-year warranty**

Plus a €75,000 lifetime connected equipment protection policy, and free technical support exclusive for European community countries only



*Based on runtime data of comparable models in 2026.

**Only applicable to EU countries.

Smart & user-friendly features

LED display

Quickly check your UPS and power status with easy-to-understand, real-time visual indicators.

Quick mute function

Enhances user comfort and flexibility by allowing you to silence alarms while the UPS continues protecting your equipment

1GB data line protection

Safeguard high-speed network connections without slowing them down, providing full surge protection while preserving the performance required for modern devices and fast data transfer.



How much runtime will this Back-UPS provide?*

	BK350G2I	BK500G2I	BK650G2I
Internet modem + Wifi router (40W)	62 mins	62 mins	90 mins
Laptop + Internet modem + Wifi router (79W)	36.6 mins	36.6 mins	43 mins
Mid-range PC + 20" LED display + Internet modem + Wifi router (119W)	20.5 mins	20.5 mins	26.5 mins
Performance PC with 24" LED monitor, External power speakers + Internet modem and router (240W)	—	6.5 mins	10.5 mins

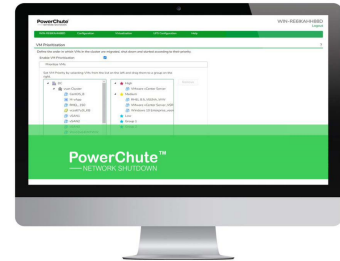
*Runtime and energy savings will vary according to device(s), usage, and power settings.

Manage your UPS for peace of mind

The APC Back-UPS BK series is compatible with **PowerChute™ Serial Shutdown**, a UPS management software that enables graceful system shutdown and energy management capabilities.

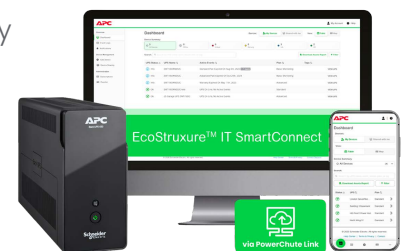
PowerChute Serial Shutdown provides:

- UPS monitoring and management
- Unattended, graceful shutdown during power events
- Secure web user interface (UI) access
- Energy and CO2 emissions reporting
- Configurable energy cost
- Multiple languages support
- Multiple operating system support



For SMB and retail users, the new **EcoStruxure™ IT SmartConnect for Back-UPS** offers simple, secure cloud monitoring through PowerChute Serial Shutdown v1.6, giving you access to insights from anywhere:

- Remote power monitoring and device visibility and power visibility
- Proactive battery insight and lifecycle tracking
- Secure cloud connectivity via PowerChute Link



Technical Specs

BK350G2I		BK500G2I		BK650G2I
Output				
Power Rating	350VA / 210W	500VA / 300W	650VA / 400W	
Nominal Output Voltage	230V			
Output Voltage (On Battery)	230+/-10% @ 100% R load			
Output Frequency (Hz)	50 or 60 Hz +/- 1Hz autosensing			
Topology	Line Interactive			
Waveform Type	Stepped approximation to a sinewave			
Surge Energy Rating	1080 Joules			
Output Connections	6 * IEC C13 (4 battery backup, 2 surge only)			
Input				
Nominal Input Voltage	230 Vac			
Input Connections	IEC60320 C13			
Input Cord Length	1.5 m (5 ft)			
Input Frequency	50-60 Hz +/- 3Hz			
Batteries & Runtime				
Battery Type	Lead-acid battery 12V-9AH			
Typical Backup Time at ½ Load	23 mins	13 mins	10 mins	
Typical Backup Time at Full Load	7 mins	3.4 mins	3.4 mins	
Typical Recharge Time	8 hours to 90% capacity			
Runtime For Typical Devices	Please see runtime table on Page 3.			
User Replaceable Battery	Yes (RBC17 sold separately)	Yes (RBC17 sold separately)	Yes (APCRBC164 sold separately)	
Communications & Management				
LED Indicators	Yes			
Data Line Protection	1GB			
Software	PowerChute Serial Shutdown via USB port, EcoStruxure IT SmartConnect for Back-UPS			
Physical				
Dimensions (HxWxD)	<190x91x310 mm			
Weight	6.1 kg	6.1 kg	6.4 kg	
Environmental				
Ambient Operating Temperature	0-40 °C			
Operating Relative Humidity	0-95%, non-condensing			
Operating Elevation	0 ~ 3000 meters			
Storage Temperature	-15-40 °C			
Storage Relative Humidity	0-95%, non-condensing			
Conformance				
Approvals	CE, CB IEC 62040-1 2nd edition, UKCA			
Standard Warranty	36 months for UPS, 12 months for Battery (only applicable to EU, UK, and Ireland)			
RoHS Compliant	Yes			

Advancing Energy Tech

se.com

Schneider Electric

One Boston Place
Floor 27
Boston, MA 02108
United States
www.apc.com

May 2026

©2026 Schneider Electric. All Rights Reserved.
Schneider Electric is a trademark and the property of Schneider Electric SE, its subsidiaries, and affiliated companies.