APC Back-U

Premium battery backup and surge protection.

The new APC Back-UPS Pro models provide premium battery backup and surge protection. Ideal for small or home office electronics, networking devices, gaming PCs and consoles. APC Back-UPS Pro models provide sine wave output, USB charging ports for your mobile devices, and increased runtime for your critical electronics.

Features and Benefits Angled LCD (Liquid Crystal Display) Quick and easy information on the utility and UPS status. 02 2 USB Charging Ports (Type A + Type C) Maximize charging speeds and simultaniously charge multiple devices. Parameters Displayed: Input Power 03 Automatic Voltage Regulation (AVR) (On Battery/On Utility) Instantly corrects voltage fluctuations in utility power. Input Voltage Output Voltage **04 ENERGY STAR®** • Output Frequency This label ensures that products are independently · Load (Watts, % of certified as highly energy efficient, which will save Capacity, Graphic Display) money year after year. Overload AVR Working 05 PowerChute Software System Fault Allows to access additional power Replace Battery protection and management features: Battery Charge Status (Graphic Display) Preserves the work, shuts down system during outages Estimated Run Time · Restarts the system, compactmizing work disruptions Power Saving Mode Enables customization of Back-UPS settings (Enabled/Disabled) Monitors and displays power and battery status Mute (Enabled/Disabled) Number of Power Events 06 User-replaceable and Hot-swappable batteries ack-UPS Increase availability by replacing the battery and ensure 1500 clean uninterrupted power to equipment during replacement. Active PFC compatibility Compatible with high-end PCs and gaming consoles that have Power active PFC power supply. Output





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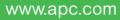
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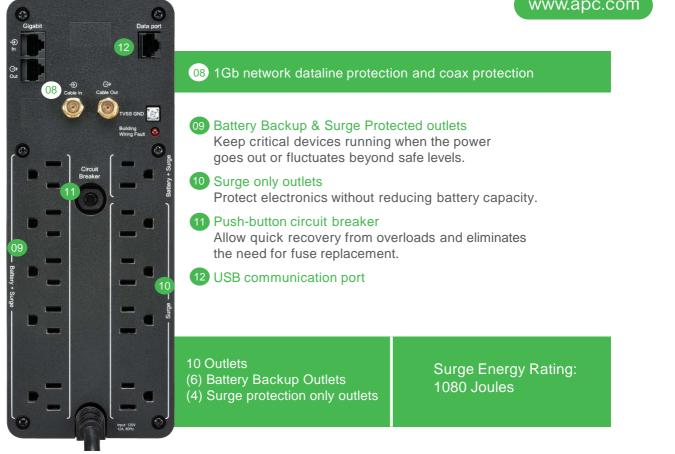
APC

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BN1100M2





Power goes out. You stay connected to what matters most.

Estimated Runtime				
	Watt load	BN1100M2	BN1350M2	BN1500M2
Notebook computer + network gateway + internet model and router	79W	64 Min	69 Min	83 Min
Mid-range PC + 20" LCD + notebook network gateway + internet modem and router	119W	41 Min	46 Min	56 Min
Gaming PC with 24" LCD monitor + external powered speakers + internet modem and router	240W	18 Min	20 Min	25 Min
42" LCD television + game console system (Xbox or PlayStation)	335W	11 Min	13 Min	17 Min

* Approximate power - Note: autonomy times are average and may vary depending on load power, ambient temperature, charge level, and battery life.

Ideal for high performance electronics, such as:







