

# APC Back-UPS® 550/700

## Best Value Protection for Home and Home Office Computers

APC's Back-UPS provides enough battery backup power so you can work through short and medium length power outages. It also safeguards your equipment against damaging surges and spikes that travel along utility, phone and networks lines. Along with the rest of its standard features, like compatibility with our auto-shutdown software, the Back-UPS 550 and 700 are the perfect units to protect your productivity from the constant threat of bad power and lost data.

## Product Features:



- 1** **4 "Battery Backup & Surge Protected" Outlets** keep a computer, monitor and other critical devices running when the power goes out or fluctuates outside safe levels.
- 2** **4 "Surge Only" Outlets** protect printers, faxes or other non-critical devices without reducing battery capacity.
- 3** **Data Line Surge Protection** guards against surges and spikes traveling over analog phone line or Ethernet network lines
- 4** **PowerChute Software** lets you use your computer to access additional power protection and management features:
  - Preserves your work, shuts down system during outages
  - Restarts your system, minimizing work disruptions
  - Enables customization of your Back-UPS settings
  - Monitors and displays power and battery status
- 5** **LED Status Indicator and Audible Alarms** give the status of UPS functions and power.
- 6** **Push Button Circuit Breaker** enables quick recovery from overloads.
- 7** **2 Yr Warranty**, and free technical support via phone and web.
- 8** **Automatic Diagnostic Testing** ensures your unit is ready when you need it.



## Back-UPS 550 & 700 Specifications

Model Number	BE550G-AZ	BE700G-AZ
<b>Output</b>		
Output Capacity	550 VA / 330 Watts	700 VA / 405 Watts
Output Volt., Freq. (on utility)	230V, 50Hz (nominal)	230V, 50Hz (nominal)
Output Volt., Freq. (on battery)	230V +/-8%, 50Hz +/-0.1 Hz	230V +/-8%, 50Hz +/-0.1 Hz
Output Connections	8 Australian outlets: 4 battery backup & surge 4 surge protection only	8 Australian outlets: 4 battery backup & surge 4 surge protection only
Waveform Type	Stepped Approximation to Sine Wave	Stepped Approximation to Sine Wave
<b>Input</b>		
Input Voltage, Frequency	230V, 50 or 60 Hz	230V, 50 or 60 Hz
Input Connection	1,8 m power cord	1,8 m power cord
<b>Surge Protection</b>		
AC Power Surge Protection	All outlets	All outlets
Data Line Surge Protection	Analog Phone Line (phone/fax/modem/DSL) Network Line (10/100 Base-T Ethernet)	Analog Phone Line (phone/fax/modem/DSL) Network Line (10/100 Base-T Ethernet)
<b>Physical</b>		
Unit Dimensions (H x W x D)	8,9 x 31,1 x 22,4 cm	8,9 x 31,1 x 22,4 cm
Unit Weight	6.0 kg	6.9 kg
Shipping Dims. (H x W x D)	12,7 x 40,0 x 27,9 cm	12,7 x 40,0 x 27,9 cm
Shipping Weight	6.9 kg	7.8 kg
Color	Black	Black
UPC Code	731304275411	731304271673
<b>Battery</b>		
Battery Type	Sealed, lead-acid, maintenance-free	Sealed, lead-acid, maintenance-free
<b>Management</b>		
Alarms	Visual (LED) and audible alarms	Visual (LCD) and audible alarms
Auto-Shutdown Software	PowerChute Personal Edition (via USB communications)	PowerChute Personal Edition (via USB communications)
<b>Safety</b>		
Certification/Approvals	A-tick, C-tick, CE, Telepermit	A-tick, C-tick, CE, Telepermit

**APC by Schneider Electric**

132 Fairgrounds Rd  
West Kingston, RI 02892  
USA

[www.apc.com](http://www.apc.com)

