

## APC BE1050G3

# APC Back-UPS BE1050G3 1050VA Uninterruptible Power Supply User Manual

Brand: APC | Model: BE1050G3

## 1. INTRODUCTION

This manual provides essential information for the safe and effective use of your APC Back-UPS BE1050G3 Uninterruptible Power Supply (UPS). The BE1050G3 is designed to provide backup power and surge protection for electronic devices in home and small business environments. It ensures continued operation of critical equipment during power outages and protects against power fluctuations.

The APC Back-UPS BE1050G3 offers additional battery backup outlets and USB charging ports, allowing you to power more of your essential devices when the main electricity supply is interrupted. This unit is optimized to maximize battery backup runtime for both high-power consuming electronics and low-power devices like home networking equipment, maintaining internet access through extended blackouts.

## 2. IMPORTANT SAFETY INSTRUCTIONS

Please read and follow all instructions carefully before installing or operating the UPS. Save this manual for future reference.

- This UPS is intended for indoor use only.
- Do not operate this UPS in direct sunlight, in contact with fluids, or where there is excessive dust or humidity.
- Connect the UPS power cable directly to a wall outlet. Do not use extension cords or surge protectors with the UPS.
- Ensure the UPS is placed on a stable surface.
- The battery is user-replaceable. Refer to the maintenance section for proper battery replacement procedures.
- In case of an emergency, press the power button to turn off the UPS and disconnect it from the AC power supply.

## 3. PRODUCT FEATURES

The APC Back-UPS BE1050G3 provides reliable power protection and convenience:

- **1050VA / 600W Capacity:** Provides ample power for multiple devices.

- **8 NEMA 5-15R Outlets:**
  - 6 outlets offer battery backup and surge protection.
  - 2 outlets provide surge protection only.
- **2 USB Charging Ports (5V/3A Shared):** Includes one USB-C and one USB-A port for convenient device charging.
- **User Replaceable Battery:** Allows for easy battery replacement with APC model APCRBC164 (sold separately).
- **PowerChute UPS Management:** Dedicated data port for UPS management software (compatible with Windows 10, 22H2 Pro, 11 Pro; Mac OS uses native "Energy Saver" settings).
- **Quick Mute Feature:** Temporarily silence audible alarms with a short press of the mute button.



Image: APC Back-UPS BE1050G3 1050VA banner.

## 4. PRODUCT COMPONENTS AND INDICATORS

Familiarize yourself with the various ports, outlets, and indicators on your UPS unit.



Image: Front and side view of the APC Back-UPS BE1050G3, showing the power button, USB ports, and some outlets.



Image: Rear view of the APC Back-UPS BE1050G3, displaying the 8 NEMA 5-15R outlets.



Image: Diagram illustrating the output connection specifications, showing 6 battery backup & surge protected outlets, 2 surge protection only outlets, and Type A/C USB ports.

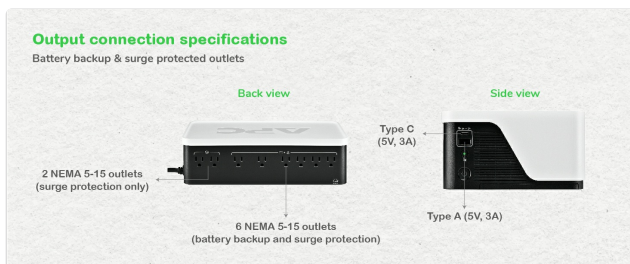


Image: Visual guide to the UPS status indicator lights: Green for normal operation, Yellow for attention, Red for overload or battery issue.

## 5. SETUP AND INSTALLATION

1. **Unpack and Inspect:** Carefully unpack the UPS and inspect it for any shipping damage.
2. **Connect the Battery:** The UPS is shipped with the battery disconnected for safety. Locate the battery compartment (usually on the bottom or side), open it, and connect the internal battery cable. Ensure a secure connection. A small spark may occur during connection, which is normal.
3. **Placement:** Place the UPS on a flat, stable surface away from direct sunlight, heat sources, and excessive moisture. Ensure adequate ventilation around the unit.
4. **Initial Charging:** Plug the UPS power cord directly into a grounded wall outlet. Allow the unit to charge for at least 24 hours before connecting any devices to ensure full battery capacity.
5. **Connect Devices:**
  - Plug critical devices (computer, monitor, modem, router) into the 6 battery backup and surge protected outlets.
  - Plug non-critical devices (printers, scanners) into the 2 surge protection only outlets.

- Use the USB-A and USB-C ports to charge compatible mobile devices.

6. **Software Installation (Optional):** For advanced management and automatic shutdown features, download and install the PowerChute software from the APC website. Connect the UPS to your computer using the dedicated data port.



Image: The APC Back-UPS BE1050G3 integrated into a desk setup, providing power to headphones and a microphone.

## 6. OPERATION

### 6.1 Powering On/Off

- **To Power On:** Press the power button located on the front of the unit. The status indicator will illuminate.
- **To Power Off:** Press and hold the power button until the unit powers down.

### 6.2 Status Indicators

The LED indicator on the front panel provides information about the UPS status:

- **Green:** UPS is operating normally.
- **Yellow:** UPS operation needs attention (e.g., battery charging, minor fault).
- **Red:** UPS is overloaded, battery must be replaced, or battery is not working. Refer to the troubleshooting section.

### 6.3 Quick Mute Feature

During a power event, the UPS may emit audible alarms. To temporarily silence these alarms, briefly press the mute button. A short double beep sound indicates that the quick mute feature is activated.



## Stylish and flexible design

- Flat top to stack electronic devices
- Sleek white design



Image: Illustration of the quick mute button and its function on the APC Back-UPS.

## 7. TYPICAL APPLICATIONS

The APC Back-UPS BE1050G3 is versatile and can protect a variety of devices:

- **Home Office:** Computers, monitors, Wi-Fi routers, modems, network-attached storage (NAS).
- **Entertainment:** Laptops, tablets, mobile devices, gaming consoles.
- **Smart Home:** Wi-Fi routers, security cameras, smart home assistants, baby monitors, pet feeders.
- **Hobby Devices:** Cricut machines, sewing machines, podcast equipment.

### Usage

Keep your connected equipment running when you need it the most



Image: A diagram illustrating various devices in a home that can be protected by the UPS, including Wi-Fi routers, laptops, security cameras, and pet feeders.



Image: The APC Back-UPS BE1050G3 providing power to an automatic pet feeder, ensuring continuous operation.

## 8. MAINTENANCE

### 8.1 Battery Replacement

The battery in your APC Back-UPS BE1050G3 is user-replaceable. The typical lifespan of a UPS battery is approximately 3-5 years, depending on usage and environmental conditions. When the battery needs replacement, the UPS will indicate this via its status light and/or audible alarms.

- **Replacement Battery Model:** Use only genuine APC replacement battery model APCRBC164.
- **Procedure:** Refer to the detailed instructions provided with the replacement battery kit for safe and proper installation. Always power off the UPS and disconnect it from the wall outlet before attempting battery replacement.
- **Disposal:** Dispose of old batteries properly. Contact your local recycling center for information on battery recycling.

## 9. TROUBLESHOOTING

This section addresses common issues you might encounter with your APC Back-UPS BE1050G3.

Problem	Possible Cause	Solution
UPS does not turn on	Battery not connected or discharged.	Ensure battery is properly connected. Plug UPS into wall outlet and charge for 24 hours.

Problem	Possible Cause	Solution
UPS emits a continuous alarm tone	Battery fault or end-of-life.	Replace the battery with APC model APCRBC164. Note: Some older models may not allow silencing of this alarm until battery is replaced.
"Building Wiring Fault" indicator is lit	Wiring problem in the wall outlet.	Consult a qualified electrician to inspect the building wiring. Do not use the UPS with faulty wiring.
UPS is overloaded (Red status light)	Too many devices connected or devices drawing too much power.	Disconnect non-essential devices from the battery backup outlets. Ensure total wattage does not exceed 600W.
Short battery runtime	Battery is old or not fully charged.	Ensure battery is fully charged. If battery is old (3-5 years), consider replacement.

## 10. TECHNICAL SPECIFICATIONS

Feature	Specification
Model Number	BE1050G3
Capacity	1050VA / 600W
Input Voltage	120 Volts
Output Outlets	8 x NEMA 5-15R (6 Battery Backup & Surge, 2 Surge Only)
USB Charging Ports	1 x USB-C, 1 x USB-A (5V/3A Shared)
Battery Type	Sealed Lead Acid
Replacement Battery	APCRBC164
Dimensions (H x W x D)	6.57 x 3.54 x 12.51 inches (167 x 90 x 318 mm)
Weight	9.55 pounds (4.33 kg)
Color	Black, White

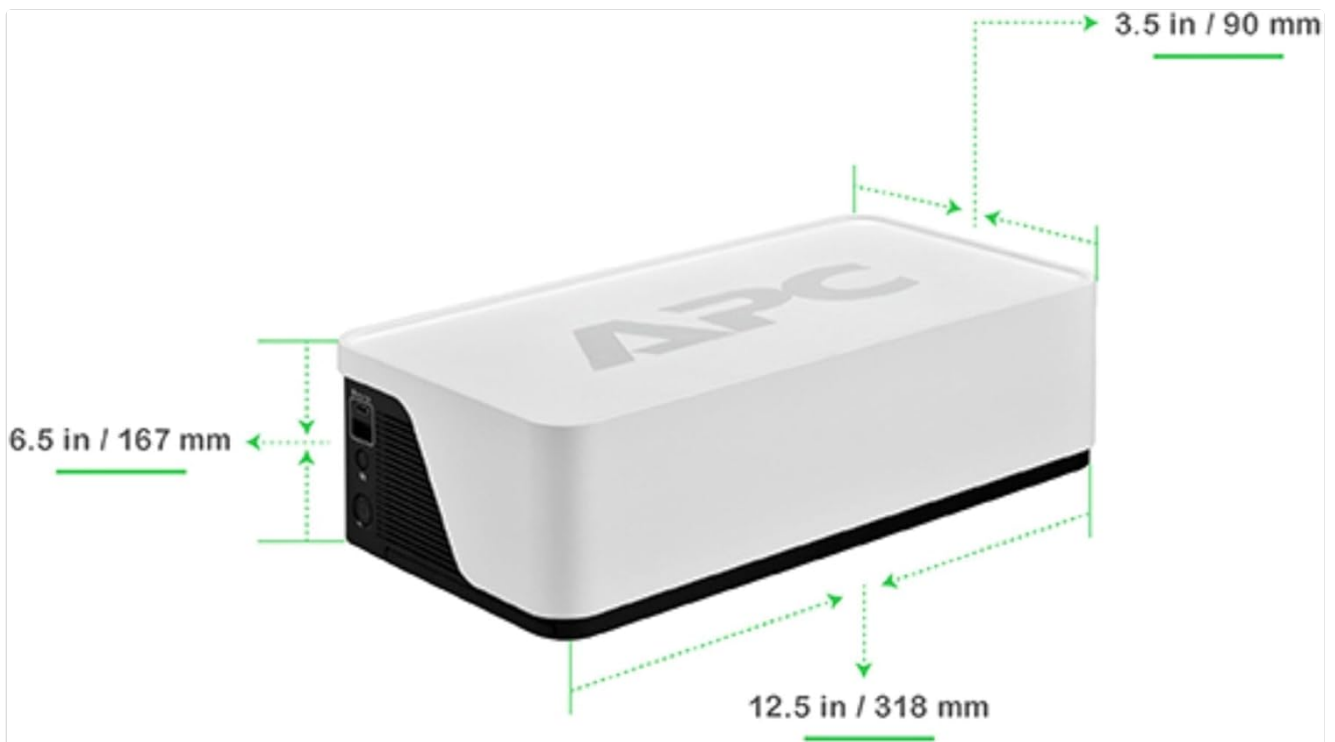


Image: Diagram showing the physical dimensions of the APC Back-UPS BE1050G3.

## 11. WARRANTY AND SUPPORT

### 11.1 Product Warranty




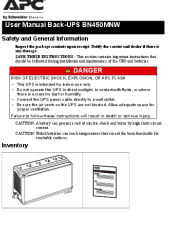
The APC Back-UPS BE1050G3 comes with a **3-Year Warranty**. This warranty covers defects in materials and workmanship under normal use. Additionally, the product includes a **\$75,000 Equipment Protection Policy**, which provides coverage for connected equipment damaged by power surges while properly connected to the UPS. For detailed terms and conditions of the warranty and equipment protection policy, please refer to the documentation included with your product or visit the official APC website.

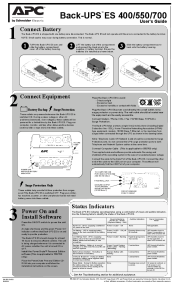

### 11.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact APC customer support. You can find contact information on the official APC website or in the product packaging. When contacting support, please have your product model number (BE1050G3) and serial number readily available. The serial number is typically located on a label on the bottom or back of the UPS unit.

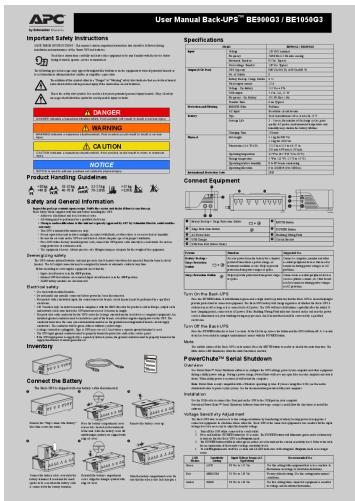
## Related Documents - BE1050G3



	<p><a href="#">APC Back-UPS BN600G User Manual</a></p> <p>User manual for the APC Back-UPS BN600G Uninterruptible Power Supply (UPS), providing safety information, specifications, installation, operation, troubleshooting, and warranty details.</p>
	<p><a href="#">APC Back-UPS Pro 900 Installation and Operation Guide</a></p> <p>This guide provides instructions for installing and operating the APC Back-UPS Pro 900, including setup, software installation, connection of equipment, operational features like power saving and display modes, troubleshooting, and specifications.</p>
	<p><a href="#">APC Back-UPS 1500 (BZ1500BI-BR) Installation and User Manual</a></p> <p>This manual provides installation and usage instructions for the APC Back-UPS 1500 (BZ1500BI-BR), a interactive, microprocessor-controlled, on-line regulated UPS designed to ensure the operation of connected equipment during power failures or outages. It covers features, specifications, safety precautions, installation, troubleshooting, and warranty information.</p>
	<p><a href="#">APC Back-UPS BN450MNW User Manual: Installation, Operation, and Troubleshooting</a></p> <p>Comprehensive user manual for the APC Back-UPS BN450MNW, covering safety, installation, specifications, operation, status indicators, troubleshooting, and warranty information. Learn how to protect your equipment from power outages and surges.</p>

	<p><a href="#">APC Back-UPS ES 400/550/700 User's Guide and Specifications</a></p> <p>User's guide for the APC Back-UPS ES 400, 550, and 700 series uninterruptible power supplies (UPS), covering setup, connection, operation, troubleshooting, specifications, and warranty.</p>
	<p><a href="#">APC Back-UPS BX Series User Manual: Installation, Operation, and Troubleshooting</a></p> <p>Comprehensive user manual for APC Back-UPS BX Series (500VA to 2200VA) from Schneider Electric, covering safety instructions, product description, operational features, installation, troubleshooting, service, and warranty information.</p>

Documents - APC – BE1050G3




[\[pdf\]](#) User Manual Instructions Label

BU UM TME25820 30May23 fm SESA620989 APC by Schneider Electric Back UPS BE1050G3 Tech America 1079599960 content etilize User Manual |||

User Manual Back-UPSTM BE900G3 / **BE1050G3** Important Safety Instructions  
 SAVE THESE INSTRUCTIONS - This manual contains important instructions that should be followed during installation and maintenance of the Smart-UPS and batteries. Read these instructions carefully and look at the equipment to be...  
 lang:en score:37 filesize: 384.16 K page\_count: 2 document date: 2023-07-24

Product data sheet



APC Back-UPS, 1050VA/600W, Floor/Wall Mount, 120V, 8x NEMA 5-15R outlets, USB Type A + C Ports  
BE1050G3

Overview

Lead time

Usually in Stock

Main

Main Input Voltage	120 V
Main Output Voltage	120 V
Kw Rating	600 W
Rated power in VA	1050 VA
Product or Component Type	Uninterruptible power supply (UPS)
Input Connection Type	NEMA 5, 15P
Output connection type	6-12NEMA 5-15R 2-12NEMA 5-15R surge
Cable length	2.5/12.4 m
Number of cables	1
Battery Type	Lead-Acid/Battery
Provided equipment	One Manual USB cable

Batteries & Runtime

Run Time

[View Runtime Graph](#)

Efficiency

[View Efficiency Graph](#)

Included Battery Modules

0

Battery Status Empty

0

Normal discharge time

2 h

Battery Charge Power (Watts)

10 W (max)

Battery power in Watt

108 VA (nominal)

Battery Life

2 - 3 years(1)

Replacement battery

[APC7900-001](#)

Battery graph controls

The graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a standard resistive load (PF = 1.0). Actual runtime may vary due to the effect of the graph. Actual runtime may be affected by several variables including battery age, battery charge level, environmental conditions and characteristics of the connected load.

Extendable Run Time

0

New 2014

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[pdf] User Manual Specifications Datasheet Documentation Borchure

Product DataSheet APC BE1050G3 uninterruptible power supply UPS Standby Offline 1 05 kVA 600 W 6

AC outlet s Brochure Datasheet 356 KB mmo 117910913 1732101911 16 3791485 objects icecat biz |||

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determi ... ions APC Back-UPS, 1050VA/600W, Floor/Wall Mount, 120V, 8x NEMA 5-15R outlets, USB Type A C Ports **BE1050G3** Overview Lead time Usually in Stock Main Main Input Voltage Main Output Voltage Kw Ratin...

lang:en score:26 filesize: 356.28 K page\_count: 7 document date: 2024-11-20

ENERGY STAR CERTIFIED  
Uninterruptible Power Supplies

APC by Schneider Electric - APC Back-UPS 1050VA/600W Floor/Wall Mount 120V 8x NEMA 5-15R outlets USB Type A + C Ports : BE1050G3

Specifications

ENERGY STAR Unique ID:	33A0B81
Brand Name:	APC by Schneider Electric
Model Name:	APC Back-UPS 1050VA/600W Floor/Wall Mount 120V 8x NEMA 5-15R outlets USB Type A + C Ports
Model Number:	BE1050G3
Power Conversion Mechanism:	Static
Minimum Configuration Tested Model Number:	BE1050G3
Active Output Power Rating Minimum Configuration (W):	600
Apparent Output Power Rating Minimum Configuration (VA):	1050
Topology (ac):	Passive Standby
Topology and Product Type Combined:	Consumer
Rated Input Voltage (V rms):	120-120
Rated Input Frequency (Hz):	50-60
Rated Output Voltage (V):	120-120
Rated Output Frequency (Hz):	50-60
Back Mountable:	No
Height (mm):	90
Width (mm):	167
Depth (mm):	318
Total Number of Outlets:	8
Number of Battery Backup and Surge Protected Outlets:	6
Number of Surge Protected Only Outlets:	2
Normal Mode(s) Input Dependency Characteristics (ac):	Voltage and Frequency Dependent
Modular UPS:	No
Number of Normal Modes:	Single normal mode
Default Normal Mode (ac):	Voltage and Frequency Dependent
Test Input Voltage (V rms):	120

APC Back-UPS 1050VA/600W BE1050G3 Specifications | Schneider Electric

Detailed specifications for the APC Back-UPS 1050VA/600W, BE1050G3, a floor/wall mount uninterruptible power supply from Schneider Electric with 8 NEMA 5-15R outlets and USB Type A + C ports. Includes ENERGY STAR certification details.

lang:en score:26 filesize: 53.44 K page\_count: 3 document date: 2025-08-02

ENERGY STAR CERTIFIED  
Uninterruptible Power Supplies

APC by Schneider Electric - APC Back-UPS 1050VA/600W Floor/Wall Mount 120V 8x NEMA 5-15R outlets USB Type A + C Ports : BE1050G3


Specifications


ENERGY STAR Unique ID:	33A0B81
Brand Name:	APC by Schneider Electric
Model Name:	APC Back-UPS 1050VA/600W Floor/Wall Mount 120V 8x NEMA 5-15R outlets USB Type A + C Ports
Model Number:	BE1050G3
Power Conversion Mechanism:	Static
Minimum Configuration Tested Model Number:	BE1050G3
Active Output Power Rating Minimum Configuration (W):	600
Apparent Output Power Rating Minimum Configuration (VA):	1050
Topology (ac):	Passive Standby
Topology and Product Type Combined:	Consumer
Rated Input Voltage (V rms):	120-120
Rated Input Frequency (Hz):	50-60
Rated Output Voltage (V):	120-120
Rated Output Frequency (Hz):	50-60
Back Mountable:	No
Height (mm):	90
Width (mm):	167
Depth (mm):	318
Total Number of Outlets:	8
Number of Battery Backup and Surge Protected Outlets:	6
Number of Surge Protected Only Outlets:	2
Normal Mode(s) Input Dependency Characteristics (ac):	Voltage and Frequency Dependent
Modular UPS:	No
Number of Normal Modes:	Single normal mode
Default Normal Mode (ac):	Voltage and Frequency Dependent
Test Input Voltage (V rms):	120

APC Back-UPS 1050VA/600W Floor/Wall Mount UPS BE1050G3 Specifications

Detailed specifications for the APC Back-UPS 1050VA/600W Floor/Wall Mount UPS, model BE1050G3, by Schneider Electric. Includes information on power, efficiency, runtime, and connectivity.

lang:en score:26 filesize: 53.44 K page\_count: 3 document date: 2025-08-02

Product data sheet	
	APC Back-UPS, 1050VA/600W, Floor/Wall Mount, 120V, 8x NEMA 5-15R outlets, USB Type A + C Ports BE1050G3
<b>Overview</b>	
Lead Time	Usually in Stock
<b>Main</b>	
Main Input Voltage	120 V
Main Output Voltage	120 V
Kw Rating	600 W
Rated Power In VA	1050 VA
Product ID (Manufacturer's Part Number)	1050VA/600W
Input Connection Type	1050VA/600W
Output Connection Type	6-120VAC, 120VAC, 240VAC, 240VAC, 240VAC, 240VAC, 240VAC, 240VAC
Cable Length	2.1 x 1.2 m
Number Of Cables	1
Battery Type	Lead-Acid/Battery
Provided Equipment	User Manual 120V cable
<b>Batteries &amp; Runtime</b>	
Run Time	Varies Based On Load
Efficiency	Varies Based On Load
Indicated Battery Warning	0
Battery Status Display	0
Normal Runtime Time	2.6
Battery Charge Power (Watts)	10.5 W (max)
Battery Power In VA	1050 VA (nominal)
Battery Life	2 - 3 years
Replacement Battery	APC7900-001
Battery Single Comments	
The product is tested and certified under the CE mark. It is designed to be used with any fully charged battery and a standard voltage load (110 V). Actual runtime may vary from the value of the graph. Actual runtime may be affected by several variables including battery age, battery charge level, environmental conditions and dependence of the connected load.	
Extendable Run Time	0
Rev. 1, 2024	

<b>Schneider Electric Industries</b>	
Date: Tuesday, May 28, 2024	
Object: Schneider Electric RoHS declaration (RoHS) Declaration of Hazardous Substances	
Dear Customer,	
Effective July 1st, 2006, the European Directive 2002/95/EC ("Restriction of Hazardous Substances" (RoHS)) is revised (2011/65/EU) of June 8th, 2011, the Designated Directive (EU) 2019/904 of March 5th 2019, restricts the use in Europe in certain electrical and electronic equipment (EEE) of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE), flame retardants, and from July 2nd 2019, Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Chlorthal phthalate (DHP).	
Schneider Electric decided to make RoHS compliance of its products one of its priorities, even if they do not fall in RoHS scope, and most of Schneider Electric products are RoHS compliant. This stance is fully in line with Schneider Electric environmental policy and EN ISO 14001:2015 standard.	
The information below provides the current product status according to regulation in force at the date of publication of the present document. Any future changes, either in product design or in the Directive may change the status reported below. To ensure the product is made the legal scope of RoHS, please note that this document is not the CE declaration. To access to the CE declaration, please refer to the Schneider Electric Declaration of Conformity, in the context of the sustainable development policy of our Company, we continuously work towards products and services which reduce the impact on environment or human health when used for their intended purpose and to conditions stated in the documentation provided by Schneider Electric.	
In the following declaration, a "Proactive compliance" wording means that the product is not an EEE or not in the legal scope of the regulation, but is in line with the substance restrictions and corresponding exemptions.	
Should you need any further information or have specific questions (eg. related to phased out products), our Customer Care Center will assist you. Please Note: You can find more information about Schneider Electric environmental commitment on <a href="#">Sustain</a> website.	
Best Regards,	
<b>Vincent MUELLER</b> VP Environment	
	
Global Safety, Environment & Real Estate Senior Vice President Schneider Electric Industries SAS	
Schneider Electric Industries SAS Product Sales / Sales Division La Roche 35 rue de la République - CS 9026 91000 Evry-Courcouronnes Phone: +33 (0)1 67 87 80 00 Mail: vincent.mueller@schneider-electric.com	
Legal Information: Vincent Mueller Responsible officer responsible as detailed on 066.313.178 (France) Responsible officer responsible as detailed on 066.313.178 (France) Date: 2024-05-28 17:13 Signature: Vincent Mueller E: vincent.mueller@schneider-electric.com	
export_RoHS_20240528_23393339d8d984c7-2f55-4035-9a0e-35ef5b90427b.pdf - Tuesday, May 28, 2024 - Page: 1	



APC  
Back-UPS BE Series – 900 & 1050 VA

Save space while staying connected to your home and home office devices.

**Solution at a Glance**

When the power goes out, APC's Back-UPS BE series provides instant battery backup and surge protection to the valuable devices you rely on everyday.

The BE series also helps maintain your network connection so you can continue doing the things that matter most, even during a power outage.

**Features and Benefits**

**Battery Backup & Surge Protected Outlets**  
Defend your valuable electronics from power disruptions like surges, spikes and lightning.

**2 USB Smart Charging Ports**  
Conveniently charge your mobile devices and tablet via 2 USB Type-A + Type-C charging ports.

**Compact and Versatile**  
Stack your electronic devices on top of the UPS to maximize space. Sleek white design reduces appearance of clutter.

**Quick Mute**  
Temporarily mute audible alarms with a short press of the Power button. A short double beep will confirm that Quick Mute has been activated.

**For everyday home devices.**

Life is On | Schneider Electric

[pdf] User Manual Specifications Datasheet Documentation

Product DataSheet BE1050G3 cdn docs av iq dataSheet |||

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determi ... ions APC Back-UPS, 1050VA/600W, Floor/Wall Mount, 120V, 8x NEMA 5-15R outlets, USB Type A C Ports **BE1050G3** Overview Lead Time Usually in Stock Main Main Input Voltage Main Output Voltage Kw Ratin...

lang:en score:24 filesize: 135.83 K page\_count: 4 document date: 2024-03-06

[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project APC by Back UPS BE1050G3

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Schneider Electric Industries Date: Tuesday, May 28, 2024 Object: Schneider Electric

RoHS declarat ... preadsheet are related to the following version of the RoHS

directive: 1.0 Commercial ref. Brand **BE1050G3** APC by Schneider Electric Range

Product description Back-UPS APC Back-UPS 1050VA Compli...

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[pdf] Borchure

Back UPS BE Series 900 1050 VA 2G BE1050G3 Manufacturer Brochure cdn adiglobaldistribution us pim

Original 10635 |||

Back-UPS BE Series 900 1050 VA Save space while staying connected to your home

and home office de ... Cer tified User Replaceable Batter y Dimensions W x H x D

Weight War r anty EPP apc.com BE900G3 **BE1050G3** Stepped-Approximate

900VA/540W 1050VA/600W 0.6 0.57 8 6 battery backup and surge pro...

lang:en score:23 filesize: 1.63 M page\_count: 2 document date: 2024-01-22



[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project Click here for Additional 4APC

Back UPS 1050VA 600W Floor Wall Mount 120V 8x NEMA 5 15R outlets USB Type A C Ports

BE1050G3 FireOwls Corporation 1Click 2Click 31079599960content etilize 4 1079599960 |||

Schneider Electric Industries Date: Sunday, March 24, 2024 Object: Schneider

Electric RoHS declara ... preadsheet are related to the following version of the RoHS

directive: 1.0 Commercial ref. Brand **BE1050G3** APC by Schneider Electric Range

Product description Back-UPS APC Back-UPS 1050VA Compli...

lang:en score:21 filesize: 194.73 K page\_count: 2 document date: 2024-03-24



[pdf] Declaration of Conformity

Commercial references informations on the REACH regulation Schneider Electric Project Click here for

Additional 5APC Back UPS 1050VA 600W Floor Wall Mount 120V 8x NEMA 5 15R outlets USB Type A C

Ports BE1050G3 FireOwls Corporation 1Click 2Click 3Click 41079599960content etilize 1079599960 |||

Schneider Electric Industries Date: Sunday, March 24, 2024 REACH Project Dear

Customer, Schneide ... une 2023 candidate list Commercial ref. : Range : Brand :

Product description : SCIP ID : **BE1050G3** Back-UPS APC by Schneider Electric APC

Back-UPS 1050VA Declared not sold in EU In this...

lang:en score:21 filesize: 198.66 K page\_count: 2 document date: 2024-03-24



Product data sheet

APC Back-UPS, 1050VA/600W, Floor/Wall Mount, 120V, 8x NEMA 5-15R outlets, USB Type A + C Ports

BE1050G3

Overview

Lead time Usually in Stock

Main

Main Input Voltage120 V

Main Output Voltage120 V

Kw Rating600 W

Rated power in VA1050 VA

Product or Component TypeUninterruptible power supply (UPS)

Input Connection TypeNEMA 5-15P

Output connection typeC12N5, 5-15R, 2-12N5, 5-15R surge

Cable length5 ft (1.5 m)

Number of cables1

Battery TypeLead-Acid/Battery

Provided equipmentUser Manual, USB cable

Batteries & Runtime

Run Time

View Runtime Graph, CT

Efficiency

View Efficiency Graph, CT

Isolated Battery Module(s)

0

Battery Bank Empty

0

Typical recharge time

8 h

Battery Charge Power (Watts)

100 W (max)

Battery power in VAh

108 VAh (nominal)

Battery life

2 - 3 years(2)

Replacement battery

APC900G3-CT

Battery graph comments

The graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a standard resistive load (PF = 1.0). Actual runtime may vary due to factors other than those shown in the graph. Actual runtime may be affected by several variables including battery age, battery charge level, environmental conditions and load characteristics of the connected load.

Extendable Run Time

0

Prices in "List Price" and may be subject to a trade discount - check with your local distributor or reseller for actual price.

Aug 5, 2024

Life is On Schneider

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[pdf] User Manual Specifications Datasheet Documentation Borchure

Product DataSheet Manufacturer Brochure APC by Schneider Electric Back UPS 1050VA Floor Wall Mountable CareTek Information Technology Solutions 1079599960 content etilize Manufacturer ||| Disclaimer: This documentation is not intended as a substitute for and is not to be used for determi ... ions APC Back-UPS, 1050VA/600W, Floor/Wall Mount, 120V, 8x NEMA 5-15R outlets, USB Type A C Ports **BE1050G3** Overview Lead time Usually in Stock Main Main Input Voltage Main Output Voltage Kw Ratin... lang:en score:17 filesize: 136.41 K page\_count: 4 document date: 2024-08-02

APC

Back-UPS BE Series – 900 & 1050 VA

Save space while staying connected to your home and home office devices.

Solution at a Glance

When the power goes out, APC's Back-UPS BE series provides instant battery backup and surge protection to the valuable devices you rely on everyday.  
The BE series also helps maintain your network connection so you can continue doing the things that matter most, even during a power outage.

Features and Benefits

Battery Backup & Surge Protected Outlets

Defend your valuable electronics from power disruptions like surges, spikes and lightning.

2 USB Smart Charging Ports

Conveniently charge your mobile devices and tablet via 2 USB (Type A + Type C) charging ports.

Compact and Versatile

Back your electronic devices on top of the UPS to maximize space. Sleek white design reduces appearance of clutter.

Quick Mute

Temporarily mute audible alarms with a short press of the Power button. A short double-press will confirm that Quiet Mode has been activated.

For everyday home devices

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Manufacturer BrochureAPC BE900G3 Back UPS 900VA 540W Floor Wall Mount 120V 8x NEMA 5 15R Outlets USB Type A C Ports2G Brochurecdn adiglobaldistribution us pim Original 10635 2G Brochure ||| Back-UPS BE Series 900 1050 VA Save space while staying connected to your home and home office de ... Cer tified User Replaceable Batter y Dimensions W x H x D Weight War r anty EPP apc.com BE900G3 **BE1050G3** Stepped-Approximate 900VA/540W 1050VA/600W 0.6 0.57 8 6 battery backup and surge pro... lang:en score:15 filesize: 1.63 M page\_count: 2 document date: 2024-01-22