

APC BR1500G

APC Back-UPS Pro 1500VA (BR1500G) Instruction Manual

Model: BR1500G | Brand: APC

1. PRODUCT OVERVIEW

The APC Back-UPS Pro 1500VA (BR1500G) is an Uninterruptible Power Supply (UPS) designed to provide guaranteed battery backup and surge protection for high-performance computer systems, networks, external storage devices, game consoles, and other sensitive electronics. It ensures continuous power during outages and protects against harmful power fluctuations.



Image 1.1: The APC Back-UPS Pro 1500VA (BR1500G) unit (left) and the optional BR24BPG External Battery Pack (right). The UPS provides power backup and surge protection, while the external battery pack extends runtime.

Key Features:

- **Guaranteed Battery Backup:** Provides power during outages, allowing for safe shutdown or continued operation.
- **Surge Protection:** Safeguards connected equipment from damaging power surges and spikes.
- **Automatic Voltage Regulation (AVR):** Corrects minor power fluctuations without switching to battery, preserving battery life.
- **LCD Display:** Provides real-time status updates on power conditions and UPS parameters.
- **Energy Saving Functionality:** Helps reduce energy consumption.
- **PowerChute Management Software:** Enables safe system shutdown and advanced power management.
- **APFC Compatibility:** Ensures electronics with Active Power Factor Correction (PFC) operate correctly.

- **10 Outlets:** Includes 5 battery backup and surge protected outlets, and 5 surge-only outlets.
- **External Battery Pack Support:** Compatible with BR24BPG for extended runtime.

2. SETUP AND INSTALLATION

2.1 Unpacking and Initial Inspection

Carefully unpack the UPS and its components. Inspect for any shipping damage. If damage is found, notify the carrier and dealer. The package should contain the UPS unit, a USB cable, and documentation.

2.2 Placement

Place the UPS on a flat, stable surface away from direct sunlight, excessive heat, or moisture. Ensure adequate ventilation around the unit. Do not block the ventilation openings.

2.3 Battery Connection

The UPS battery may be disconnected for shipping. Refer to the quick start guide for specific instructions on connecting the internal battery. For the BR1500G, the battery is typically pre-installed but may require a simple connection step. Ensure the battery is securely connected before proceeding.

2.4 Connecting Equipment

The BR1500G features 10 outlets. It is crucial to connect your devices to the correct outlets:

- **Battery Backup & Surge Protected Outlets (5 outlets):** Connect critical equipment such as your computer, monitor, external hard drives, and network router to these outlets. These devices will receive power from the battery during an outage.
- **Surge Only Outlets (5 outlets):** Connect non-critical equipment like printers, scanners, or speakers to these outlets. These devices are protected from surges but will not receive battery power during an outage.

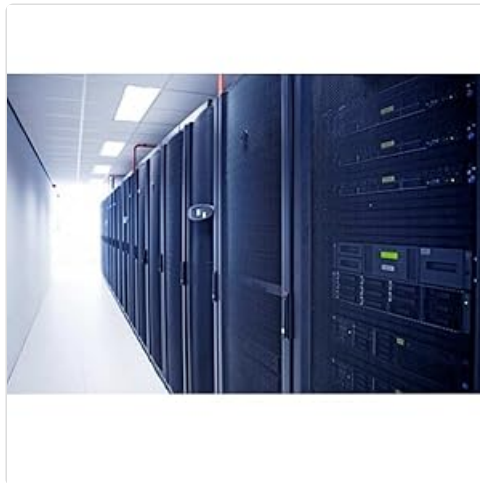


Image 2.1: Rear view of the APC Back-UPS Pro, illustrating the different types of outlets for battery backup and surge protection.

2.5 Connecting to Utility Power

Plug the UPS power cord directly into a grounded 3-prong wall outlet. Avoid using extension cords or surge protectors with the UPS. Allow the UPS to charge for at least 24 hours before initial use to ensure full battery capacity.

2.6 PowerChute Software Installation

For advanced power management, automatic graceful shutdown, and energy monitoring, install the PowerChute Personal Edition software. Connect the UPS to your computer using the provided USB cable. Download the latest software version

from the official APC website.



Image 2.2: PowerChute Software provides additional power protection and management features, including energy reporting and graceful shutdown.

3. OPERATING INSTRUCTIONS

3.1 Turning the UPS On/Off

- **To Turn On:** Press and hold the POWER button on the front panel until a short beep is heard. The LCD display will illuminate.
- **To Turn Off:** Press and hold the POWER button until a long beep is heard and the display turns off.

3.2 Understanding the LCD Display

The LCD display provides critical information about the UPS status. Use the DISPLAY button to cycle through various parameters such as input voltage, output voltage, battery charge level, estimated runtime, load percentage, and event history.



Image 3.1: The LCD display on the APC Back-UPS Pro provides real-time information, including status of Automatic Voltage Regulation (AVR) and sine wave output.

3.3 Automatic Voltage Regulation (AVR)

The UPS automatically corrects minor voltage fluctuations (sags and swells) without using battery power. This feature extends battery life by reducing the number of times the UPS switches to battery mode.

3.4 Power Outage Operation

During a power outage, the UPS will automatically switch to battery power, providing continuous power to connected critical devices. The UPS will emit an audible alarm (beeping) to indicate it is operating on battery. The LCD display will show the estimated runtime remaining.

If PowerChute software is installed and configured, it can initiate a graceful shutdown of your computer system before the battery is depleted, preventing data loss.

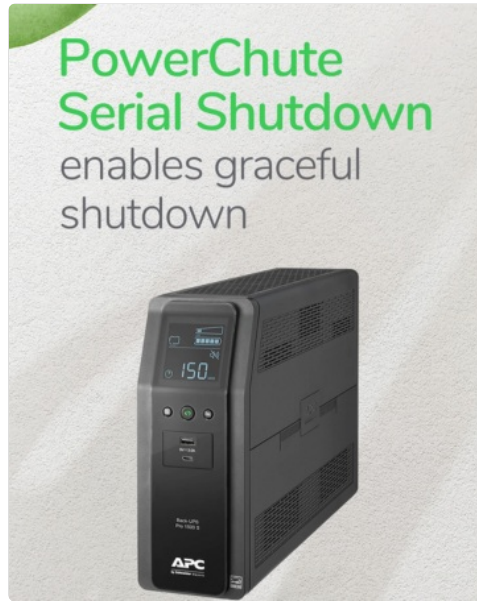


Image 3.2: PowerChute Serial Shutdown enables graceful system shutdown during extended power outages, protecting your data.

4. MAINTENANCE

4.1 Battery Care and Replacement

The UPS contains a user-replaceable, sealed lead-acid battery. The battery typically lasts 3-5 years depending on usage and environmental conditions. The UPS will indicate when the battery needs replacement, usually via an alarm and a message on the LCD display.



Image 4.1: The APC Back-UPS Pro features a replaceable battery, contributing to its longevity and Energy-Star certification.

When replacing the battery, use only APC-approved replacement battery cartridges (RBCs) to ensure compatibility and optimal performance. Refer to the APC website or contact support for the correct RBC model for your BR1500G.

4.2 Cleaning

Clean the exterior of the UPS with a soft, dry cloth. Do not use liquid or aerosol cleaners. Ensure ventilation openings are free from dust and debris to maintain proper airflow.

4.3 External Battery Pack (BR24BPG)

If you are using the optional BR24BPG External Battery Pack, ensure its connection cable is securely attached to the UPS. The external battery pack also contains user-replaceable batteries and should be maintained similarly to the UPS's internal battery.

5. TROUBLESHOOTING

This section provides solutions to common issues you might encounter with your APC Back-UPS Pro 1500VA. For more complex problems, refer to the full user manual available on the APC website or contact technical support.

5.1 UPS Does Not Turn On or No Power Output

- **Check Power Connection:** Ensure the UPS power cord is securely plugged into a live, grounded wall outlet.
- **Battery Connection:** Verify the internal battery is properly connected.
- **Charge Battery:** Allow the UPS to charge for at least 24 hours. A completely discharged battery may take time to respond.
- **Overload:** Disconnect some devices from the battery backup outlets. The UPS may be overloaded.
- **Circuit Breaker:** Check if the circuit breaker on the back of the UPS has tripped. Press it in to reset.

5.2 UPS Beeps Continuously or Frequently

- **On Battery:** If the utility power is out, the UPS will beep to indicate it's running on battery. This is normal.
- **Low Battery:** A rapid beeping indicates a low battery. Save your work and shut down your computer.
- **Overload:** A continuous tone often indicates an overload. Reduce the load on the battery backup outlets.
- **Battery Replacement:** A specific alarm pattern may indicate the battery needs replacement. Check the LCD display for messages.

5.3 UPS Does Not Provide Expected Runtime

- **Battery Age:** Batteries degrade over time. If the battery is older than 3-5 years, it may need replacement.
- **Load:** Ensure only critical devices are connected to battery backup outlets. High load reduces runtime.
- **Battery Not Fully Charged:** Ensure the UPS has been plugged in and charging for at least 24 hours.
- **Battery Test:** Perform a battery self-test (if available via PowerChute or front panel) to assess battery health.

6. TECHNICAL SPECIFICATIONS

Specification	Value
Model Number	BR1500G
Brand	APC
Capacity	1500VA / 865W
Input Voltage	120V AC (Nominal)
Output Voltage	120V AC (Nominal)
Output Waveform	Sine wave (on battery)
Outlets	10 total (5 Battery Backup & Surge, 5 Surge Only)
Battery Type	Sealed Lead Acid, Maintenance Free
Typical Recharge Time	8 hours to 90%
Item Weight	26.6 pounds (12.07 kg)
Color	Black
First Available Date	February 4, 2017

7. WARRANTY AND SUPPORT

7.1 Product Warranty

The APC Back-UPS Pro 1500VA (BR1500G) comes with a **3-year warranty**. This warranty covers defects in materials and workmanship under normal use.

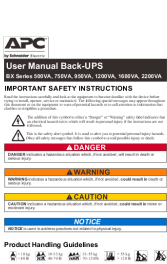
7.2 Equipment Protection Policy

APC offers a **lifetime \$150,000 Equipment Protection Policy**. This policy provides coverage for equipment properly connected to the UPS that is damaged by a power surge or lightning strike while the UPS is functioning correctly. Refer to the official APC website for full terms and conditions of this policy.

7.3 Technical Support

For technical assistance, troubleshooting, or warranty claims, please contact APC Customer Support. Visit the official APC website (www.apc.com/us/en/support/) for contact information, FAQs, and additional resources.

Related Documents

 Installation and Operation Back-UPS® BR1000G-IN / BR1500G-IN Inventory Safety and General Information	APC Back-UPS BR1000G-IN / BR1500G-IN: Installation and Operation Manual Comprehensive guide for installing and operating the APC Back-UPS BR1000G-IN and BR1500G-IN Uninterruptible Power Supply (UPS), covering specifications, connections, features, troubleshooting, and service.
 Back-UPS® Pro 900 설치 및 작동 가이드 구성품 배터리 연결 PowerChute® Personal Edition 소프트웨어 설치	APC Back-UPS Pro 900 Installation and Operation Guide 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.
 APC Back-UPS® Pro 900 Product Features:	APC Back-UPS Pro 900: Premium Battery Backup & Surge Protector Discover the APC Back-UPS Pro 900, offering reliable battery backup, surge protection, and automatic voltage regulation for your electronics. Features LCD display, green outlets, and auto-shutdown software.
 User Manual Back-UPS BX Series 500VA, 750VA, 850VA, 1000VA, 1200VA, 1500VA, 2200VA IMPORTANT SAFETY INSTRUCTIONS ⚠ DANGER ⚠ WARNING ⚠ CAUTION NOTICE Product Handling Guidelines	APC Back-UPS BX Series User Manual: Installation, Operation, and Troubleshooting 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.

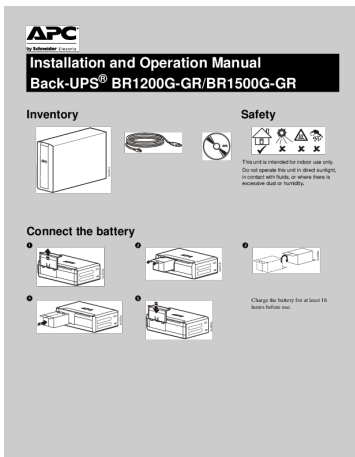
Product data sheet	
Characteristics	
BR1500G APC Power-Saving Back-UPS Pro 1500, 1500VA, 120V, LCD, 10 NEMA outlets (5 surge)	
 	
	
Overview Lead time Usually in Stock	
Maps No Rating Rated power in VA 1500 VA No of power outlet outlets 10 outlets 5-15A Main Output Voltage 120V Main Input Voltage 120V PFC standard PFCN & SFP Cable length 0.75 (2.46 ft)	
General Power equipment User Manual Number of power outlets (for USB) 0 Number of power outlets (for USB) 0 Reconnect Yes	
Physical Depth 10.81 in (27.2 cm) Height 11.81 in (29.9 cm) Mounting preference On pedestal Net Weight 26.88 (60.65) (2.1 kg) Mounting holes Not available Two unit maximum Not available USB compatible Yes Width 14.1 in (35.8 cm)	
Input Input Frequency 50/60 Hz +/- 3% auto-ranging	

[\[pdf\]](#) User Manual Datasheet Documentation

BR1500G ECAT mouser datasheet 2 357 1 document 1559839 Apc Ups Br1500g Manual Pdf |||

Product data sheet Characteristics **BR1500G** APC Power-Saving Back-UPS Pro 1500, 1500VA, 120V, LCD, 10 NEMA outlets 5 surge Overview Lead time Usually in Stock The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the ...

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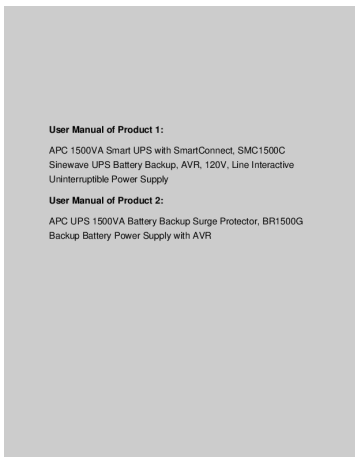


[\[pdf\]](#) User Manual Installation Guide

BU UM 990 3973A MN01 EN fm scoleman APC by Schneider Electric Back UPS BR1500G GR 1500 VA Manual 000986390ML01 asset conrad media10 add 160267 c1 en |||

Installation and Operation Manual Back-UPS BR1200G-GR/**BR1500G**-GR Inventory Safety bu001a This unit is intended for indoor use only. Do not operate this unit in direct sunlight, in contact with fluids, or where there is excessive dust or humidity. Connect the battery 1 2 3 bu059a bu057a bu...

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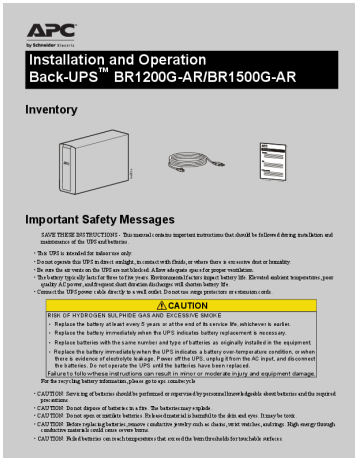


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User Manual APC 1500VA Smart UPS with SmartConnect Battery Backup Surge Protector BR1500G Power Supply AVR Electronics 91uOT05EpPL m media amazon images I |||

User Manual of Product 1: APC 1500VA Smart UPS with SmartConnect, SMC1500C Sinewave UPS Battery Backup, AVR, 120V, Line Interactive Uninterruptible Power Supply User Manual of Product 2: APC UPS 1500VA Battery Backup Surge Protector, **BR1500G** Backup Battery Power Supply with AVR Operation Manual Sm...

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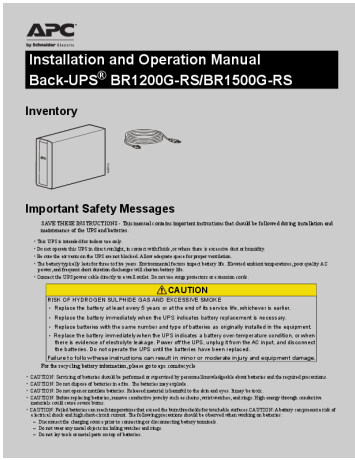
BU UM 990 3967 MN01 EN fm SESA510995 Schneider Electric BR1200G AR uninterruptible power supply UPS User guide 0 4 MB mmo 107952898 1673430416 049 15915 objects icecat biz BR1500G 107952894 1673430409 9331 9170 |||

bu001a Installation and Operation Back-UPSTM BR1200G-AR/**BR1500G**-AR 8 Inventory Important Safety Messages SAVE THESE INSTRUCTIONS - This manual contains important instructions that should be followed during installation and maintenance of the UPS and batteries. This UPS is intended for indoor use o... lang:en **score:31** filesize: 405.24 K page_count: 12 document date: 2022-03-26



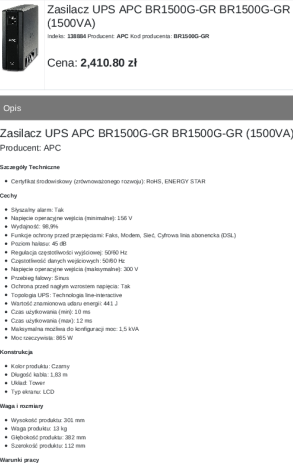
[pdf] User Manual

BU UM 990 4712 MN01 Russian fm stellalin Manual BR1200G RS BR1500G APC Back UPS Pro ▷ ИБП 1500 V·A 865 W купить в GEEK MD geek md index route product lang ru id 507 ||| Back-UPS BR1200G-RS/**BR1500G**-RS bu001a . , . 1 2 3 bu059a bu057a bu055a 4 5 16 . bu058a bu060a PowerChute Personal Edition PowerChute Personal Edition Software . PowerChute : , Hibernate. . , , , ... lang:en **score:30** filesize: 346.26 K page_count: 10 document date: 2022-05-24



[pdf] User Manual Instructions Guide Declaration of Conformity

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Zasilacz UPS APC BR1500G GR 1500VA Sklep internetowy stylem pl zasilacz ups apc br1500g gr 1500va 138884 upload files product |||

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BR1500G-GR BR1500G-GR 1500VA Producent: APC Szczegły Techniczne
Certyfikat rodowiskowy zrwnowaonego rozwoju : RoHS, ENERGY STAR Cechy
Slyszalny alarm: T...

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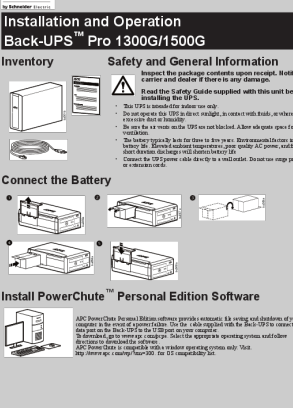


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Back-UPS BR1200G-RS/**BR1500G**-RS bu001a . , . 1 2 3 bu059a bu057a bu055a 4 5
16 . bu058a bu060a PowerChute Personal Edition PowerChute Personal Edition
Software . PowerChute : , Hibernate. . , , ...

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[\[pdf\]](#) User Manual Installation Guide Guide Declaration of Conformity Warranty

990 3787C cdr Ryan CATIGAN BR1300G APC Back UPS Pro 1300VA 780W Refurbished 1 Year
WarrantyBR1500G 1500VA 865W WarrantyBU UM MN01 ENBU ENSchneider electric files p File Name
BU EN Doc Ref SPD EALN 7V5MXA enDocType User guideschneider guide |||

Installation and Operation Back-UPSTM Pro 1300G/1500G Inventory bu001b Safety and General Informa ... ct a cable modem to the IN port, and connect a computer to the OUT port. 2 Back-UPS Pro BR1300G / **BR1500G** Operation Power Saving Function To conserve electricity, configure the Back-UPS to recogn...

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[\[pdf\]](#) User Manual Installation Guide Guide Declaration of Conformity

990 3787C cdr Ryan CATIGAN Installation and Operation Back UPS Pro 1300G 1500G 6 BR1300G
BR1500G Function Button Quick Reference Timing seconds Status Description Power On 0 2 Off Press
POWER to start receiving input utility power If A C is not available the will run on battery BU UM MN01
EN schneider electric files p Doc Ref SPD EALN 7V5MXA Replace Battery Deliver used a recycling
facility with an APC by Schneider Electric approved Replacement batteries can be ordered File Name
enDocType User guide

Installation and Operation Back-UPSTM Pro 1300G/1500G Inventory bu001b Safety and General Informa ... ct a cable modem to the IN port, and connect a computer to the OUT port. 2 Back-UPS Pro BR1300G / **BR1500G** Operation Power Saving Function To conserve electricity, configure the Back-UPS to recogn...

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APC Back-UPS® Pro

Premium Battery Backup with Surge Protection for High Performance Electronics and Computers

700VA, 1000VA, 1300VA, 1500VA

• Reliable

• Energy Efficient

• User Friendly

The Back-UPS Pro series offers your home and business guaranteed power protection for high performance computer systems, routers/modems, external storage devices, game consoles and other electronics.

Abundant backup power, auto shutdown software and protection from damaging surges and spikes are coupled with the Back-UPS Pro's energy saving features, voltage regulation, LCD display and other premium features to make these the perfect units to protect your data and keep you online.

BR1000G

BR1500G

BR700G

APC
by Schneider Electric

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Microsoft PowerPoint Back UPS Pro NAM Family spec sheet rev 1 ppt dfarnswo APC Spec electricgeneratorsdirect manuals

APC Back-UPS Pro Premium Battery Backup with Surge Protection for High Performance Electronics and ... ium features to make these the perfect units to protect your data and keep you available. BR1000G **BR1500G** BR700G APC Back-UPS Pro Features Standard on all Back-UPS Pro models 1 5 10 3 7 4 L... lang:en score:27 filesize: 426.72 K page_count: 4 document date: 2013-10-02

Product data sheet

APC Back-UPS Pro, 1500VA/865W, Tower, 220V, 8x AS3112 Chinese outlets, AVR, LCD, User Replaceable Battery

BR1500G-CN

Overview

Lead time

Main

Batteries & Runtime

General

Lead time

Main

Batteries & Runtime

General

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User Manual Specifications Datasheet Documentation Warranty Product DataSheet APC 2 days ago — outlets AVR LCD User Replaceable Battery BR1500G CN Overview Lead time user manual USB cable warranty card Number of power module free slots 0 filename BackUPS Pro apc ca en product ||| Product data sheet Specifications APC Back-UPS Pro, 1500VA/865W, Tower, 220V, 8x AS3112 Chinese outlets, AVR, LCD, User Replaceable Battery **BR1500G**-CN Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these product... lang:en score:26 filesize: 242.12 K page_count: 4 document date: 2025-05-04

APC BR1500G-FR APC Power Saving Back-UPS RS 1500 230V CEE 7/5, (FR/PL)

Indeks: 7395 Producent: APC Kod producenta: BR1500G-FR

Cena: 2,349.82 zł

Opis

BR1500G-FR Back RS 1500 VA 230V LCD GREEN

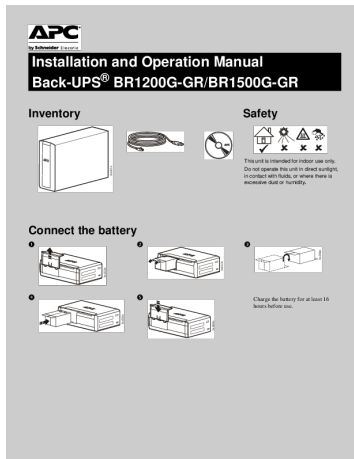
Producent: APC

Właściwości

Opis

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APC BR1500G FR Power Saving Back UPS RS 1500 230V CEE 7 5 PL Sklep internetowy stylem pl apc br1500g fr power saving back ups rs 230v cee 7395 upload files product ||| APC **BR1500G**-FR APC Power Saving Back-UPS RS 1500 230V CEE 7/5, FR/PL Indeks: 7395 Producent: APC Kod producenta: **BR1500G**-FR Cena: 2,349.82 zł Opis **BR1500G**-FR Back RS 1500 VA 230V LCD GREEN Producent: APC Wlaciwoci Opis APC Power Saving Back-UPS Pro 1500, 230V, CEE 7/5APC Back-UPS Pro, 865 Watts /1... lang:pl score:26 filesize: 44.26 K page_count: 2 document date: 2022-08-03



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Installation and Operation Manual Back-UPS BR1200G-GR/**BR1500G**-GR Inventory

Safety bu001a This unit is intended for indoor use only. Do not operate this unit in direct sunlight, in contact with fluids, or where there is excessive dust or humidity.

Connect the battery 1 2 3 bu059a bu057a bu...

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EALN 7V5MXA R1 ES 323 KB Solved Spanish Manual APC Buck UPS Pro BR1500G GR Communities

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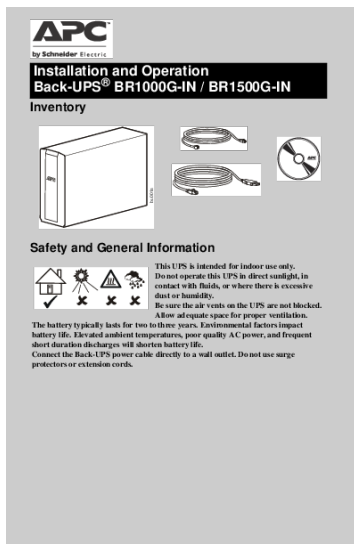
Instalacin y funcionamiento de Back-UPS Pro 1300/1500 Inventario Seguridad No

instale el Back-UPS ... si sufre interrupciones frecuentes o est expuesto a altas

temperaturas. Para los modelos BR1300G y **BR1500G**, solicite la referencia

APCRBC124. No olvide reciclar. Servicio tcnico Si el Back-UPS presen...

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[APC Back-UPS BR1000G-IN / BR1500G-IN: Installation and Operation Manual](#)

Comprehensive guide for installing and operating the APC Back-UPS BR1000G-IN

and BR1500G-IN Uninterruptible Power Supply (UPS), covering specifications,

connections, features, troubleshooting, and service.

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Lista za podacima o
 proizvodima
 Katalizatorska

BR1500-GR
 APC Power-Saving Back-Ups Pro 1500, 230V,
 Štupo



Overview	
Model Number	APC Power-Saving Back-Ups Pro 1500, 230V, Štupo
Model Name	APC Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Standard Features	On-line with battery, Temporal Charge, USB cable, User Manual, Warranty card
Product Description	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Features	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Dimensions	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Weight	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Usage	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Warranty	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Support	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Notes	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Images	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Specifications	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Details	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Information	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Description	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Features	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Dimensions	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Weight	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Usage	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Warranty	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Support	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Notes	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Images	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Specifications	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Details	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Information	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card
Product Description	APC's Power-Saving, Temporal Charge, USB cable, User Manual, Warranty card

[\[pdf\]](#) Datasheet Documentation Catalog

BR1500G APC Catalogue Retriever Servlet 14c95861ac6ae395edb05ad0597f0421999ab0c1 media
distributordatasolutions schneider 2016q2 |||

Product data sheet Characteristics **BR1500G** APC Power Saving Back-UPS Pro 1500
Purchase Purchase **BR1500G** The information provided in this documentation
contains general descriptions and/or technical characteristics of the performance of
the products contained herein. This documentation is not int...

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[\[pdf\]](#) Specifications

APC Back UPS PRO BR1500G GR Noodstroomvoeding 1500VA 6x stopcontact USB uitbreidbare runtime 00948167 specs megekkro.nl |||

APC Back-UPS PRO **BR1500G**-GR - Noodstroomvoeding, 1500VA, 6x stopcontact, USB, uitbreidbare runtime Merk : APC Productnaam : APC Back-UPS PRO **BR1500G**-GR Noodstroomvoeding, 1500VA, 6x stopcontact, USB, uitbreidbare runtime Artikelcode: **BR1500G**-GR APC Back-UPS PRO **BR1500G**-GR - Noodstroomvoeding, 150...

lang:nl score:25 filesize: 886.63 K page_count: 3 document date: 2024-08-13

[\[pdf\]](#) User Manual Warranty

BR1500G GR APC se rs sr product |||

Lista sa podacima o proizvodima Karakteristike **BR1500G**-GR APC Power-Saving Back-UPS Pro 1500, 230V, Schuko Odricanje odgovornosti: Ova dokumentacija nije namenjena kao zamena i ne treba je koristiti za utvrđivanje podobnosti ili pouzdanosti ovih proizvoda za odreene namene Overview Model Name Incl...

lang:en score:25 filesize: 114.72 K page_count: 2 document date: 2019-05-11

[illegible]

Installation and Operation Manual

Back-UPS® BR1500G-BR

Inventory

Safety

This unit is intended for indoor use only.
Do not operate this unit in direct sunlight, in contact with fluids, or where there is excessive dust or humidity.
Do not block the air vents on this unit.

Connect the battery

1

2

Charge the battery for at least 16 hours before use.

Home	Back-UPS-Cyber-Saving-Box-UPS-1500-Technical-Specifications-and-Evaluation				Home										
	Products														
Back-UPS-Pro															
APC Power Saving Box-UPS Pro 1500															
Part Number: BR1500U															
															
Technical Specifications															
Product Overview		Documentation		Software & Firmware											
Options		Warranty and Services													
Output															
Output Power Capacity	800 Watts / 1500 VA														
Max Configurable Power	800 Watts / 1500 VA														
Normal Output Voltage	120V AC														
Output Frequency (sync to mains)	50/60Hz ± 1 Hz														
Topology	Line Interactive														
Waveform Type	Resistor approximation to a sine wave														
Output Connections	(5) NEMA5-15P (Battery Backed)														
	(5) NEMA5-15R (Battery Protection)														
															
Input															
Normal Input Voltage	120V														
Input Frequency	50/60 Hz ± 1% (auto-sensing)														
Input Connections	NEMA5-15P														
															
Cord Length	1.83 meters														

[illegible]

[\[pdf\]](#) Datasheet

Buy APC Back UPS BR1500G GR 1500 VA Conrad Electronic datasheet 986390 apc back ups br1500g gr va asset conrad media10 add 160267 c1 gl 804352728DS00 |||

Produktdatenblatt APC Back-UPS Pro 1500 - USV - 865 Watt 1500 VA

Produktbeschreibung: APC Back-UPS Pro 1500 - USV Wechselstrom 230 V - 865

Watt - 1500 VA USB - Ausgangsanschlüsse: 6 Gruppe: Hersteller: Hersteller Artikel Nr:
EAN: USV Stromversorgungsgerte Schneider Electric **BR1500G**-GR 07313042...

lang:de score:25 filesize: 80.33 K page_count: 2 document date: 2019-12-17

[\[pdf\]](#) User Manual Installation Guide Decleration of Conformity

BU UM 990 3969B MN01 EN fm scoleman Installation and Operation Manual Back UPS BR1500G BR
UPS® Connect the battery Inventory Safety This unit is intended for indoor use only Do not operate this in
direct sunlight contact with fluids or where there excessive dust humidity block air vents on 12 3

45Charge at least 16 hours before SCON 8B8R5T R1 schneider electric files p Doc Ref SPD

Installation and Operation Manual Back-UPS **BR1500G**-BR Inventory Safety Connect the battery 1 2 bu001a This unit is intended for indoor use only. Do not operate this unit in direct sunlight, in contact with fluids, or where there is excessive dust or humidity. Do not block the air vents on thi...

lang:en score:25 filesize: 188.29 K page_count: 10 document date: 2011-08-30

[\[pdf\]](#) Specifications Documentation

Cut Sheet American Power Conversion BR1500G Uninterruptible Supply 1500VA 865W Rexel USA
br1500g i 7FE4F4AE 63E3 4AB2 8E3C 5067A182531F rexel cdn products ||

7/2/2014 Buy APC Power Saving Back-UPS Pro 1500 - Technical Specifications and Information APC You are here: Home Products Uninterruptible Power Supply UPS Back-UPS Pro APC Power Saving Back-UPS Pro 1500 Part Number: **BR1500G** Technical Specifications Product Overview Documentation So...

lang:en score:24 filesize: 294.83 K page_count: 4 document date: 0000-00-00

[\[pdf\]](#) User Manual Datasheet Documentation Decleration of Conformity

APC BR1500G Data Sheet assets unilogcorp 2 ITEM DOC |||

Product data sheet Characteristics **BR1500G** APC Power Saving Back-UPS Pro 1500

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications Overview Model Name Includes Standard ...

lang:en score:24 filesize: 77.32 K page count: 2 document date: 2017-04-01

Product data sheet																							
 APC Back-UPS Pro, 1500VA/865W, Tower, 120V, 10x NEMA 5-15R outlets, AVR, LCD, User Replaceable Battery BR1500G																							
Overview Lead time Usually in Stock																							
Main <table> <tr> <td>Main Input Voltage</td><td>120 V</td></tr> <tr> <td>Main Output Voltage</td><td>120 V</td></tr> <tr> <td>Kw Rating</td><td>865 W</td></tr> <tr> <td>rated power in VA</td><td>1500 VA</td></tr> <tr> <td>Protection equipment Type</td><td>Uninterruptible power supply (UPS)</td></tr> <tr> <td>Host Connection Type</td><td>USB & LAN</td></tr> <tr> <td>output connection type</td><td>5 (2 NEMA 5-15R, 3 NEMA 5-15R range)</td></tr> <tr> <td>Cable length</td><td>6.5/1.8 m</td></tr> <tr> <td>Battery Type</td><td>User-Replaceable</td></tr> <tr> <td>Range of Product</td><td>Back-UPS Pro</td></tr> </table>		Main Input Voltage	120 V	Main Output Voltage	120 V	Kw Rating	865 W	rated power in VA	1500 VA	Protection equipment Type	Uninterruptible power supply (UPS)	Host Connection Type	USB & LAN	output connection type	5 (2 NEMA 5-15R, 3 NEMA 5-15R range)	Cable length	6.5/1.8 m	Battery Type	User-Replaceable	Range of Product	Back-UPS Pro		
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Battery Type	User-Replaceable																						
Range of Product	Back-UPS Pro																						
Batteries & Runtime <table> <tr> <td>Run Time</td><td>View Runtime Graph</td></tr> <tr> <td>Efficiency</td><td>View Efficiency Graph</td></tr> <tr> <td>Indicated Battery Warnings</td><td>1</td></tr> <tr> <td>Battery Back Energy</td><td>9</td></tr> <tr> <td>Typical recharge time</td><td>6 h</td></tr> <tr> <td>HEC Quantity</td><td>1</td></tr> <tr> <td>Battery Voltage</td><td>36 V</td></tr> <tr> <td>Battery Capacity</td><td>6.5 Ah</td></tr> <tr> <td>Battery Charge Power (Watts)</td><td>234 W (max)</td></tr> <tr> <td>Battery life</td><td>3 - 5 years</td></tr> <tr> <td>Replacement battery</td><td>APC BR1500G-GR</td></tr> </table> Battery graph comments This graph is based on actual measured runtime data. All measurements were taken with new, fully charged batteries and a constant runtime load of 500 W. Actual runtime may vary from the values of this graph. Actual runtime are dependent on several variables including battery age, battery charge level, environmental conditions and characteristics of the connected load.		Run Time	View Runtime Graph	Efficiency	View Efficiency Graph	Indicated Battery Warnings	1	Battery Back Energy	9	Typical recharge time	6 h	HEC Quantity	1	Battery Voltage	36 V	Battery Capacity	6.5 Ah	Battery Charge Power (Watts)	234 W (max)	Battery life	3 - 5 years	Replacement battery	APC BR1500G-GR
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Replacement battery	APC BR1500G-GR																						
Extensible Run Time 0																							
Aug 6, 2021 																							

[pdf] Specifications Datasheet Documentation

Product DataSheet APC Back UPS Pro 1500VA 865W Tower 120V 10x NEMA 5 15R outlets AVR LCD

User Replaceable Battery BR1500G Overview Lead time Usually filename BackUPS apc us en product

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Disclaimer: This documentation is not intended as a substitute for and is not to be used for determi ... Back-UPS Pro, 1500VA/865W, Tower, 120V, 10x NEMA 5-15R outlets, AVR, LCD, User Replaceable Battery **BR1500G** Overview Lead time Usually in Stock Main Main Input Voltage Main Output Voltage Kw Rating...

lang:en score:24 filesize: 997.25 K page_count: 13 document date: 2025-08-06

Technische Spezifikationen																	
 APC Power-Saving Back-UPS Pro 1500, 230 V, Schuko BR1500G-GR Rufen Sie für weitere Informationen 0800 101 0067																	
Ausgang <table> <tr> <td>Ausgangsleistungskapazität</td><td>865 Watt / 1.500 VA</td></tr> <tr> <td>Maximale konfigurierbare Leistung (Watt)</td><td>865 Watt / 1.500 VA</td></tr> <tr> <td>Nominale Ausgangsspannung</td><td>230 V</td></tr> <tr> <td>Ausgangsleistung (Watt/VA)</td><td>865 W / 1.500 VA (Synchronisiert, 50/60 Hz) / 1.110 W (Asynchronisiert)</td></tr> <tr> <td>Topologie</td><td>Line-Interaktion</td></tr> <tr> <td>Art der Modifikation</td><td>Stufenloser Anstiegsweg in einer Sekunde</td></tr> <tr> <td>Ausgangsschalter</td><td>(1) Schuko CEE 7 (2) Schuko CEE 7</td></tr> <tr> <td>Transfer Time</td><td>10 ms typisch / 10 ms maximum</td></tr> </table>		Ausgangsleistungskapazität	865 Watt / 1.500 VA	Maximale konfigurierbare Leistung (Watt)	865 Watt / 1.500 VA	Nominale Ausgangsspannung	230 V	Ausgangsleistung (Watt/VA)	865 W / 1.500 VA (Synchronisiert, 50/60 Hz) / 1.110 W (Asynchronisiert)	Topologie	Line-Interaktion	Art der Modifikation	Stufenloser Anstiegsweg in einer Sekunde	Ausgangsschalter	(1) Schuko CEE 7 (2) Schuko CEE 7	Transfer Time	10 ms typisch / 10 ms maximum
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Transfer Time	10 ms typisch / 10 ms maximum																
Eingang <table> <tr> <td>Nominale Eingangsspannung</td><td>230 V</td></tr> <tr> <td>Eingangsleistung</td><td>50 W / 1.110 VA, 50/60 Hz / 1 Hz</td></tr> <tr> <td>Eingangsschalter</td><td>Schuko CEE 7/19</td></tr> <tr> <td>Kabellänge</td><td>1.80 m</td></tr> <tr> <td>Eingangsspannungsbereich für den Notbetrieb</td><td>130 - 300 V (maximal) 170 - 240 V</td></tr> </table>		Nominale Eingangsspannung	230 V	Eingangsleistung	50 W / 1.110 VA, 50/60 Hz / 1 Hz	Eingangsschalter	Schuko CEE 7/19	Kabellänge	1.80 m	Eingangsspannungsbereich für den Notbetrieb	130 - 300 V (maximal) 170 - 240 V						
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Nominale Batteriespannung	36 V																
Auswechselbare	APC BR1500G-GR																
Hinweis: Die angegebenen Werte sind nur Richtwerte für die Leistungsfähigkeit. Die tatsächliche Leistung hängt von den Bedingungen ab.																	
Produkt: https://www.apc.com/de/Products/BackUPS/BackUPS-Pro/1500/230V/Schuko/BR1500G-GR																	
Seite 1 von 3																	

[pdf]

APC Power Saving Back UPS Pro 1500 230 V Schuko BR1500G GR Heruntergeladen am 06 03 2022

EST BKRS1500 SCH 2 DB DE cdn reichelt de documents datenblatt E910 |||

Technische Spezifikationen APC Power-Saving Back-UPS Pro 1500, 230 V, Schuko **BR1500G-GR** Heruntergeladen am 06/03/2022 EST APC Power-Saving Back-UPS Pro 1500, 230 V, Schuko Bestseller **BR1500G-GR** Rufen Sie fr weitere Informationen 0800 101 0067 Ausgang Ausgangsleistungskapazität 865 Watt / 1.5...

lang:de score:24 filesize: 154.18 K page_count: 3 document date: 2022-06-03

Technical Specifications																			
 APC Power-Saving Back-UPS Pro 1500, 230V, India BR1500G-IN Call for More Information 18001030011 Includes: Telephone cable, USB cable, User manual, Warranty card																			
Output <table> <tr> <td>Output power capacity</td><td>865 Watts / 1.500 VA</td></tr> <tr> <td>Max Configurable Power (Watt)</td><td>865 Watts / 1.500 VA</td></tr> <tr> <td>Nominal Output Voltage</td><td>230V</td></tr> <tr> <td>Efficiency at Full Load</td><td>85% %</td></tr> <tr> <td>Output Frequency (Hz) for testing</td><td>50/60 Hz or 1 Hz Sync to mains</td></tr> <tr> <td>Topology</td><td>Line-Interaction</td></tr> <tr> <td>Waveform Type</td><td>Stepless approximation to a sine wave</td></tr> <tr> <td>Output Connections</td><td>(1) India 5-pin BS (2) India 5-pin BS</td></tr> <tr> <td>Transfer Time</td><td>6 ms typical / 10 ms maximum</td></tr> </table>		Output power capacity	865 Watts / 1.500 VA	Max Configurable Power (Watt)	865 Watts / 1.500 VA	Nominal Output Voltage	230V	Efficiency at Full Load	85% %	Output Frequency (Hz) for testing	50/60 Hz or 1 Hz Sync to mains	Topology	Line-Interaction	Waveform Type	Stepless approximation to a sine wave	Output Connections	(1) India 5-pin BS (2) India 5-pin BS	Transfer Time	6 ms typical / 10 ms maximum
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Batteries & Runtime <table> <tr> <td>Battery type</td><td>User-replace battery</td></tr> </table>		Battery type	User-replace battery																
Battery type	User-replace battery																		
Disclaimer: The provided values are intended as a guideline for use and do not constitute a warranty or liability. Actual performance may vary due to the conditions of use.																			
Produkt: https://www.apc.com/de/Products/BackUPS/BackUPS-Pro/1500/230V/India/BR1500G-IN																			
Page 1 of 3																			

[pdf] User Manual Specifications Documentation Warranty

Specification Sheet APC Back UPS Pro BR1500G IN 1500VA 865W 230V System High Performance

Premium Power Backup Protection for Home Office Desktop PC Gaming Console Electronics Buy

71idmz0YjpS m media amazon images I |||

Technical Specifications APC Power-Saving Back-UPS Pro 1500, 230V, India **BR1500G-IN** Downloaded on 10/21/2020 EST APC Power-Saving Back-UPS Pro 1500, 230V, India **BR1500G-IN** Call for More Information 18001030011 Includes: Telephone cable, USB cable, User manual, Warranty card Output Output pow...

lang:en score:24 filesize: 151.65 K page_count: 3 document date: 2020-10-21



[pdf] Specifications

Microsoft PowerPoint BR1300G BR1500G spec sheet ppt dfarnsw 15438 SpecSheet fullcompass 80

common files starin info Product Info APC

APC Back-UPS Pro 1300/1500 Power-Saving, high performance power protection for office computers The ... set up. 10 External Battery Pack Compatibility allows you to dramatically increase your run time. **BR1500G** only 9 Back-UPS RS 1300 1500 Specifications Model Number Output Capacity Output Volt....

lang:en score:23 filesize: 59.74 K page_count: 2 document date: 2010-04-23



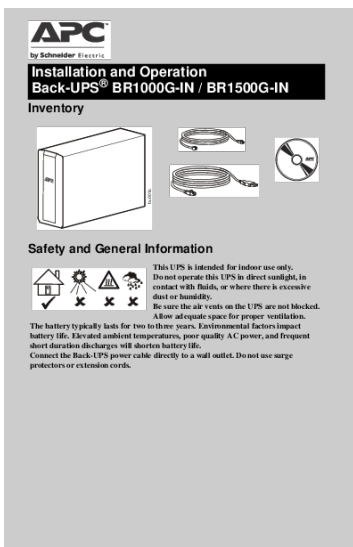
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Microsoft PowerPoint BR1200G FR BR1500G spec sheet ppt dfarnsw APC Back UPS® Pro 1200 1500

officexpress fr techdoc |||

APC Back-UPS Pro 1200/1500 Power-Saving, high performance power protection for office computers The ... set up 10 External Battery Pack Compatibility allows you to dramatically increase your run time. **BR1500G-FR** only 9 Back-UPS Pro 1200 1500 Specifications Model Number Output Capacity Output Vo...

lang:en score:23 filesize: 70.35 K page_count: 2 document date: 2016-05-02



[pdf] User Manual Specifications Dimension Guide

BU UM 990 3994 MN01 EN fm jgnanamu BR1000G IN BR1500G DIGITAL SOLUTION The display will go dark and Power Saving—Master Controlled outlets are enabled saving power when the master device goes into sleep or standby mode back ups br1500g digitalsolutionsindia in documents |||

bu001a Installation and Operation Back-UPS BR1000G-IN / **BR1500G-IN** Inventory

Safety and General Information 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. Be sure the air vents on the UPS ar...

lang:en score:23 filesize: 238.24 K page_count: 12 document date: 2011-11-28

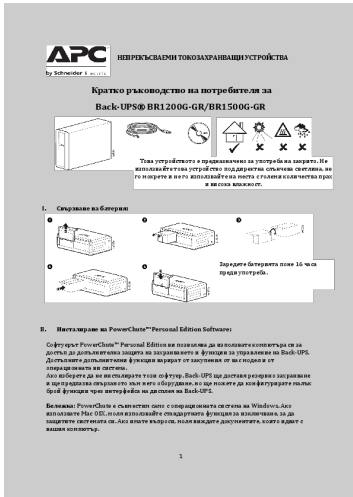


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Microsoft PowerPoint BR1300G BR1500G spec sheet ppt dfarnswo Click to View APC Schneider Electric BX1350M Back UPS Probx Lineint 1350 BACK PROBX Spec Sheet alldataresource assets apc schneider electric |||

APC Back-UPS Pro 1300/1500 Power-Saving, high performance power protection for office computers The ... set up. 10 External Battery Pack Compatibility allows you to dramatically increase your run time. **BR1500G** only 9 Back-UPS RS 1300 1500 Specifications Model Number Output Capacity Output Volt....

lang:en score:23 filesize: 48.16 K page_count: 2 document date: 2018-11-21

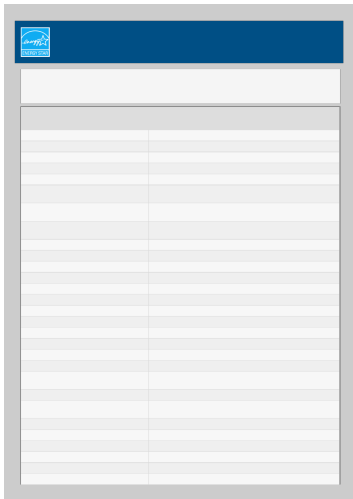


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Anna Popova Ръководство на потребителя APC Power Saving Back UPS Pro 1200 230V BR1200G GR BR1500G ниска цена от JAR Computers 1621436281 jarcomputers images custom docs |||

Back-UPS BR1200G-GR/**BR1500G**-GR , . I. : 16 . II. PowerChute™ Personal Edition Software: PowerChute™ Personal Edition Back-UPS. , Back-UPS , Back-UPS. : PowerChute Windows. Mac OS...

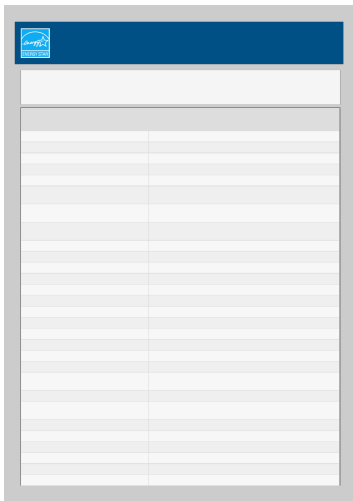
lang:en score:23 filesize: 673.12 K page_count: 7 document date: 2020-05-04



[pdf] Specifications

APC by Schneider Electric Power Saving Back UPS Pro 1500 BR1500G ENERGY STAR Certified Uninterruptible Supplies v2 0 certification information for Product ID 2328149 Specification Version 2 2021 12 18 energystar gov productfinder product certified uninterruptible power supplies details export ||| ENERGY STAR CERTIFIED Uninterruptible Power Supplies APC by Schneider Electric - APC Power Saving Back-UPS Pro 1500 : **BR1500G** Specifications ENERGY STAR Unique ID: Brand Name: Model Name: Model Number: Power Conversion Mechanism: Minimum Configuration Tested Model Number: Active Output Power Rati...

lang:en score:23 filesize: 24.73 K page_count: 3 document date: 2021-12-18



[pdf] Specifications

APC by Schneider Electric Power Saving Back UPS Pro 1500 BR1500G ENERGY STAR Certified
Uninterruptible Supplies v2 0 certification information for Product ID 2328149 Specification Version 2 2021
12 18 energystar gov productfinder product certified uninterruptible power supplies details export |||
ENERGY STAR CERTIFIED Uninterruptible Power Supplies APC by Schneider
Electric - APC Power Saving Back-UPS Pro 1500 : **BR1500G** Specifications ENERGY
STAR Unique ID: Brand Name: Model Name: Model Number: Power Conversion
Mechanism: Minimum Configuration Tested Model Number: Active Output Power
Rati...

lang:en score:23 filesize: 24.73 K page_count: 3 document date: 2021-12-18



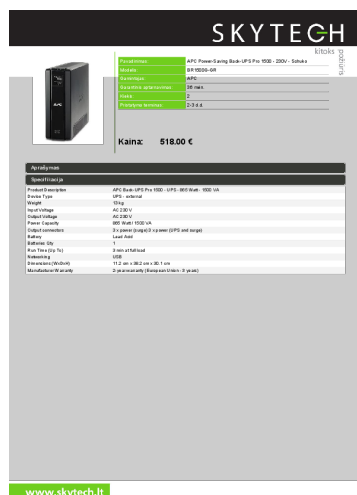
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Microsoft PowerPoint BR1200G FR BR1500G spec sheet ppt dfarnswo APC Back UPS® Pro 1200 1500
7F3E401F 2631 4798 9AC3 A1450F9EBB9C atnstore fr |||
APC Back-UPS Pro 1200/1500 Power-Saving, high performance power protection for
office computers The ... set up 10 External Battery Pack Compatibility allows you to
dramatically increase your run time. **BR1500G-FR** only 9 Back-UPS Pro 1200 1500
Specifications Model Number Output Capacity Output Vo...
lang:en score:22 filesize: 72.3 K page_count: 2 document date: 2010-07-01



[pdf] User Manual Datasheet

ups apc back pro Index of datasheets br1500g ar 1500va datasheet shop trixiti |||
Descargo de responsabilidad: Esta documentacin no ha sido diseada como
reemplazo, ni se debe utiliza ... el producto Especificaciones Unidad Back-UPS Pro
1500 de APC con ahorro de energia, 230 V, Argentina **BR1500G-AR** Certificado : DC-
E-S26-038.1 M1 - IRAM Descripcin General Tiempo de Entrega Suele hab...
lang:es score:22 filesize: 133.09 K page_count: 3 document date: 2022-07-07



[\[pdf\]](#) Dimension Guide Decleration of Conformity Warranty

Back UPS Pro 1500 865 Watt VA Device doc skytech It ups back 1500va probr1500ggr apc 114594.html

111

Aprasymas Specifikacija Product Description Device Type Weight Input Voltage

Output Voltage Power Ca ... inis aptarnavimas: Kiekis: Pristatymo terminas: APC

Power-Saving Back-UPS Pro 1500 - 230V - Schuko **BR1500G**-GR APC 36 mn. 2 2-3

d.d. Kaina: 518.00 APC Back-UPS Pro 1500 - UPS - 865 Watt - 1500 VA U...

lang:en score:22 filesize: 127.02 K page count: 1 document date: 2025-08-06