Ups apc pro 1500 manual

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Thank you for using our services. We are a non-profit group that manages this document-sharing service. We need your help to maintain and improve this site. To keep our service with your friends. Premium Battery Backup with surge Protection for High Performance Electronics and Computers900VA, 1200VA, 1200VA, 1500VAAPC Back-ups®Pro - Reliable energy-saving users FriendlyThe 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. Plentiful backup, automatic software shutdown and protection from disruptive spikes and spikes combined with Back-ups Pro energy saving features, voltage regulation, LCD display and other premium features to make these devices ideal for protecting your data and keeping you in stock. The 2LCD (Liquid Crystal Display) page provides utility and battery backup. Automatic Voltage Regulation (AVR) instantly corrects voltage fluctuations, so you can work endlessly through brownouts and overvoltages. Back up the battery and surge Protected outlets protect printers, faxes or other equipment without reducing battery capacity. (Includes energy-saving controlled outlets). Data Line Surge Protection protects against jumps and jumps traveling on phone and network data lines. Automatic shutdown software allows you to control back-ups from your computerPush Button Circuit Breaker allows for a quick recovery from the overloads.3 Yr Guarantee for EU countries - 2 years elsewhere, Equipment Protection Policy where applicable (200,000 AUD, 150,000 euros, 75,000 pounds), free technical phone and online support. Automatic diagnostic testing ensures that your device is ready when needed. The compatibility of the external battery pack significantly increases the working time. (BR1500G-GR only)123456145778APC Back-UPS Pro Features931010Standard on all Back-UPS Pro Max Max Maximable Power (Watts) Output (synchronization with highs) 50/60 Hz/ - 3 Hz Auto-sensing battery type included Modules Typical Battery Recharge Time Expected Battery Life (Years) Battery Power (Watts) Battery Watts) Battery (Watts) Battery Expected Battery Recharge Time Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Recharge Time Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Recharge Time Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Recharge Time Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Recharge Time Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Life (Years) Battery Power (Watts) Battery Expected Battery Expecte Volt-Amp-Hour Panel Control multifunctional LCD-system LCD system Alarm alarm when on the battery: distinctive low-battery alarm: overload continuous tone signaling Surge Energy Rating Data Line Protection, RJ45 Network Line - 10/100/1000 Base-T Ethernet Filtering Full-time multipolar noise filtering: 5% IEEE Splash let through: zero clamp instant response time: Maximum height 11.9 inches (301MM, 30.1CM) Maximum width 4.4 inches (112MM, MM, 11.2CM) Maximum depth 15.0 inches (387MM, 38.7CM) Delivery Width 9.4 inches (238MM, 23.8CM) Delivery depth 19.2 inches (488MM, 48.8CM) Operating Temperature Operating Relative Humidity Operating Height 0 - 30,000ft (0 - 9144meters) Storage temperature height 0 - 50,000ft (0 - 15240meters) Sound noise by 1 meter from surface unit Approval ENERGY STAR V2.0 (USA), FCC part 15 Class B, NOM, TSV, UL 1778 Equipment Protection Policy Standard Guarantee 3 years of REPAIR or replacement OF PEP Available in the documentation tab EOLI Available in the documentation tab ® Back-UPS Pro 1200/1500 230V Installation and Operation (2) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation Security Inventory (2) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation (2) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation (3) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation (4) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation (5) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation (6) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation (7) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation Installation and Operation (8) Don't Install Back-UPS Pro 1200/1500 230V Installation and Operation Installation and Operation (8) Don't Installation and Operation Installation and Operation Installation and Operation Installation Installati Operation Inventory (2) Don't Install Back-UPS Pro 1200/15 00 230V Installation and Operation Inventory, in excessive heat, humidity or contact with liquids. Battery Connection AB IT II ® Install PowerChute Personal Edition Software APC PowerChute Personal Edition software provides automatic file savings and switching off of the computer in the event of a power failure. Use a back-ups cable to connect the data port on the Back-UPS to the USB port in a summary of the contents on page 2 Connect Battery Backup Equipment and Surge Protected Points When Back-UPS gets input, battery backup with surge protection points will supply energy to connected hardware. During power outages or other utility issues, battery backup outlets receive limited time from Back-UPS. Connect equipment such as printers, fax machines, scanners, or other peripherals that don't need a backup battery just to protect against jumps. In this summary of the contents on page 3 Operation Energy saving is a feature to save power, set up Back-UPS to recognize master devices such as a desktop computer or receiver A/V, and peripherals such as printer, speakers or scanner. When the Master device goes into sleep or standby mode or off, the control device (s) will also be turned off, saving electricity. Turn on the energy saving feature. Tap and hold MUTE and DISPLAY simultaneously for two seconds. A summary of the content on Page 4 of Front Panel Buttons and Display Interface uses three buttons on the back-ups front and a back-ups front panel of the Mute A Power On/Off button B Display Interface to set up Back-UPS. The front panel of the Mute A Power On/Off button B Display Interface T1 On On Back-UPS supplies an air-conditioned utility for connected Energy saving-master equipment and controlled outlets included, saving energy when the main device goes into hibernation or standby mode- Load is indicated by the number se Summary of content on page 5 Of The Warnings and system malfunctions of back-ups sound alerts running on the battery life is very low. Keep any work running quickly, dislocate from the continuous signal of all open applications and turn off the operating system. Battery backup outlets are overloaded. The continuous tone of the battery is not an automatic diagnostic test and should be replaced. Chirps for 1 minute every 5 hours Warning Icon Summary content on page 6 Feature Fast Link Timeline UPS Feature Button Description (seconds) Power Status on the POWER Press to start getting the power input utility. If A/C input 0.2 off power is not available, Back-UPS will run on the battery. Power Off The Back-UPS does not receive input power, but provides protection against 20n jumps. Display a state request To check the state or state of the Reserve UPS. LCD will be 0.2 on lighting for 60 seconds. Fulltime/power-LCD will illumin Summary content on page 7 Problem Fixing Problem Fossible Causes Corrective Action Back-UPS will not be included. Back-ups are not connected to the utility Make sure that back-ups are securely connected to the energy. Into the AC socket. The switch was tripped. Disable inconsequential hardware from Back-UPS. Reset the switch. Reconnect the equipment one item at a time. If the switch tripped again, disconnect the device that caused the trip. The internal battery is not connected. Connect b Summary of Content on Page 8 of the Specifications t Battery Replacement Model BR1200GI Cartridge Battery typically lasts 3 to 6 years, a shorter period if exposed to frequent downtime or elevated VA 1200 VA temperature. Battery replacement for Back-UPS Pro 1200 Maximum load 720 W 865 W and 1500 apCRBC124. Please recycle the exhaust batteries of nominal Input Voltage Regulation (188-216) 11.2% If Back-UPS arrived the damaged product Datasheet Custom Guide Directory General provided CD equipment with softwareUser manual cableUSB Physical length of cable depth of pure weight width Input network frequency 50/60 Hz / - 3 Hz auto--sensing plug standard input voltage Output nominal power in W Maximum customizable In the output frequency of 50/60 Hz/- 3 Hz synchronization with the network UPS type wave type Stepped approximation to the sinusoid outlet 5 NEMA 5-15R 5 NEMA 5-15R surge of voltage production Product Conformance product FCC Standards NoMT'VENERGY STAR V2.0 (USA) part of the Grade 15 BUL 1778 Environmental Ambient Air Temperature Protection Policy to operate the relative humidity of the working height of the ambient air temperature to store the height of the battery-type battery level filled with slots the number of battery slots being restarted Battery replacement amount of liquid cost Communication Control Panel Multifunctional LCD status and alarm console control alarm when battery elarm: overload continuous tone alarm Surge Energy Noise suppression Full-time multipolar noise insulation: 5% IEE Splash Let Through: zero time-squeezing response: Instant data line protection Cable modem/video protection RJ45 network line - 10/100/1000 Base-T Ethernet Offer Sustainable Of or replace Kind more Kind less Languages All Languages All Languages 17 English15 French1 Unfortunately related frequently asked questions are unavailable due to temporary technical problems. Please try again later. See all the frequently asked questions Start here Contact Support Find distributor View of frequently asked questions apc back-ups pro 1500 manual. apc br1500g back-ups pro 1500 manual. apc back-ups pro 1500 manual español. apc back-ups pro 1500 manual de ups apc pro 1500. apc back ups pro 1500 manual español pdf

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