

APC Smart-UPS SMT1500RMI2UNC - 4x C13, USB, rack mountable, NMC, 1500VA

Model: SMT1500RMI2UNC

Manufacturer: APC

EAN: 731304327684

Product Code: 1428707

R35,128

Stay always online and prevent data loss

As soon as the power goes out, an APC Smart-UPS immediately provides emergency power to all connected equipment. Because an APC UPS does this automatically, you prevent unwanted failure of, for example, a PC, server or switch. With the APC PowerChute Network Shutdown software you can even have critical IT hardware shut down automatically and in a controlled manner when the battery of the UPS is almost empty. This way you prevent data loss, downtime and physical damage to hardware.

Safety

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In addition, a Smart-UPS protects connected devices against peak voltage caused by lightning, among other things. This APC emergency power supply is ideally suited for (small) business use.

Battery life

You can easily read the expected battery life in the runtime graph, which you can find between the product images. You can easily see how long the UPS supplies emergency power at a certain load.

Manage your Smart-UPS

Thanks to the pre-installed network card (ap9641), you can easily connect the APC UPS to the network. This way you can monitor and manage the UPS remotely (SNMP) and the UPS can send a shutdown signal to multiple physical and/or virtual servers using PowerChute Network Shutdown software.

PowerChute Network Shutdown

PowerChute Network Shutdown is UPS management software that works with the UPS Network Management Card to protect Windows, Linux and Host ESXi, as well as hyperconverged and virtual infrastructure*. In the event of a power outage, PowerChute can properly shut down your virtual machines and the preconfigured boot sequence ensures they are turned back on.

*An additional license is required for HCI and virtual machine support:
1 year: SWPCNS**1**Y-DIGI
Up to (Replace the bold number in the article number for the desired variant)
6 years: SWPCNS**6**Y-DIGI

Remote management and monitoring of your network

The network card can be managed remotely via the easy-to-use web browser interface, remote management software EcoStruxure™ IT (SFTWES1-DIGI) or other SNMP-compatible system. Tip EcoStruxure™ IT also includes the functionalities of the support contract below.

Support contract

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The optional network card support contract license* ensures you are always up to date and secure and includes additional benefits such as frequent updates with:

• New and improved features

• Security updates

• Advanced support

(The support contract functionality is included free of charge in the first year of the UPS)

*The above license and available in the variants:

1 year: SWNMC3SU-**1**Y-DIGI

Up to (Replace the bold number in the article number for the desired variant)

6 years: SWNMC3SU-**6**Y-DIGI

Ease of use

By means of physical buttons and an LCD screen make it possible to set and read the basic functionalities.

Extend the lifespan

The internal battery cartridge (APCRBC133) can be replaced easily, safely and independently by the user. This without having to switch off the APC SMT1500RMI2UNC or connected equipment. This way you can easily and cheaply extend the lifespan of the APC Smart-UPS and your equipment always remains online.

Warranty extension

The manufacturer's warranty of the SMT1500RMI2UNC is 3 years, with the exception of the battery cartridge, which has a 2-year manufacturer's warranty. Both are extended by 3 years to 6 and 5 years respectively with the APC service pack (WBEXTWAR3YR-SP-03).

Ease of use

By means of physical buttons and an LCD screen make it possible to set and read the basic functionalities. Thanks to the included 4-post rail kit, you can easily mount the UPS in a rack.

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Switched Outlet Groups: Remote reboot and phased start-up

Thanks to the Switched Outlet Groups, it is possible to configure a phased/delayed power-on per UPS outlet group. This reduces the peak load on the UPS and brings it closer to the constant load, which limits oversizing of the UPS.

It is also possible to reset a group of multiple UPS outputs and the equipment connected to them. If SmartConnect Advanced (ERWPLUS1-1Y-DIGI) is used, a UPS with SmartConnect port + Ecostruxure IT Expert (SFTWES1-DIGI) or a network card (ap9640) in combination with Ecostruxure IT Expert (SFTWES1-DIGI), this is even possible remotely.

Cold-start capable

Provides temporary battery power when the utility power is out.

Energy meter

Provides actual kilowatt hours of usage for energy conscious users.

Green mode

Patent-pending operating mode that bypasses unused electrical components in good power conditions to achieve very high operating efficiency without sacrificing any protection.

High online efficiency

Reduces utlility costs, generates less heat.

Intuitive LCD interface

Provides clear and accurate information in multiple languages with the ability to configure the UPS locally with easy to use navigation keys.

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Predictive replace battery date

Dynamically provides the month and year when battery replacement is recommended to aide in long term maintenance planning.

Preinstalled network management card

Provides for remote management and control of the UPS over a network out of the box.

Single switched outlet group

Single outlet group that may be controlled separately from the UPS for discrete reboot of hung devices, sequenced on/off and non-critical load shedding.

SmartSlot

Customize UPS capabilities with management cards.

Temperature-compensated battery charging

Prolongs battery life by regulating the charge voltage according to battery temperature.

Availability

Disconnected battery notification

Warns when a battery is not available to provide backup power.

Automatic restart of loads after UPS shutdown

Automatically starts up the connected equipment upon the return of utility power.

Automatic self-test

Periodic battery self-test ensures early detection of a battery that needs to be replaced.

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Intelligent battery management

Maximizes battery performance, life, and reliability through intelligent, precision charging.

Temperature-compensated battery charging

Prolongs battery life by regulating the charge voltage according to battery temperature.

Boost and Trim Automatic Voltage Regulation (AVR)

Gives higher application availability by correcting low and high voltage conditions without using the battery (not available on all models).

Power conditioning

Protects connected loads from surges, spikes, lightning, and other power disturbances.

Manageability

Network manageable

Provides remote power management of the UPS over the network.

Serial connectivity

Provides management of the UPS via a serial port.

Audible alarms

Actively let you know if the unit is on battery, if the battery is low or if there is an overload condition.

Disconnected battery notification

Warns when a battery is not available to provide backup power.

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LED status indicators

Quickly understand unit and power status with visual indicators.

USB connectivity

Provides management of the UPS via a USB port (not available on all models).

Safety

Safety-agency approved

Ensures the product has been tested and approved to work safely with the connected service provider equipment and within the specified environment.

Marketing Features

Low operating and maintenance costs with high efficiency, proven reliability and intelligent battery management
Patented green operating mode achieves efficiencies over 97%. Smart-ups was the first network UPS to be Energy Star certified. Intelligent battery management, pioneered by APC, maximizes battery performance and life through intelligent, precision temperature compensated charging.
Dynamic battery replacement date indicator and automatic self tests insure battery reliability and warn in advance of needing replacement. Convenient, easy to connect, hot-swappable battery modules provide battery replacement without powering down. Designed and manufactured by APC for over 23 years, Smart-UPS is the world’s most trusted network UPS with over 25 million units sold.

Save time with easy and convenient remote accessibility

Network manageable via serial, USB or optional ethernet. Includes Powerchute® Business Edition Software for convenient monitoring and control, safe operating system shutdown and innovative energy management capabilities.

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Smarter productivity with ability to tailor to your specific application needs

Intuitive LCD interface provides clear information with the ability to configure the UPS locally with easy to use navigation keys. Over 15 different programmable settings including switched outlet group control allow for application specific settings, thresholds and notifications.

Peace of mind that comes with full equipment compatibility and reliability of a leader

Provides pure sine wave output which is recommended by server manufacturers using active power factor corrected (PFC) power supplies. Safety agency tested and approved means that you can deploy Smart-UPS with confidence that they meet or exceed the industry’s most rigorous standards.

Avoids costly power problems by keeping your IT equipment and data safe and available

Network grade power conditioning protects from damaging surges and disruptive noise. Solid state automatic voltage regulation boosts low input voltage up to 30% and trims high voltage up to 12% without battery operation. Reliable battery back-up capacity to power through outages or gracefully shutdown systems

Serviceability

Resettable circuit breakers

Enables a quick recovery from overload events.

Hot-swappable batteries

Ensures clean, uninterrupted power to protected equipment while batteries are being replaced

Predictive failure notification

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Provides early-warning fault analysis ensuring proactive component replacement.

User-replaceable batteries

Increases availability by allowing a trained user to perform upgrades and replacements of the batteries reducing Mean Time to Repair (MTTR)

Battery failure notification
Provides early-warning fault analysis on batteries enabling timely preventive maintenance

Adaptability

Adjustable voltage-transfer points

Maximizes useful battery life by widening the input voltage window or tightening the output voltage regulation.

Adjustable voltage sensitivity

Provides the ability to adapt the UPS for optimal performance in specific power environments or generator applications.

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