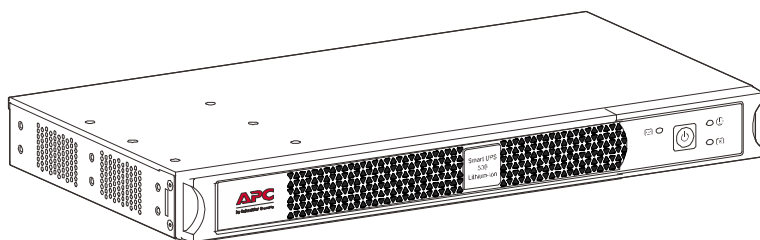


Operation Manual

Smart-UPS[™] Uninterruptible Power Supply

**SCL500RMI1U 500 VA
Short-depth Rack-Mount
with Lithium-ion batteries**

230 Vac



**This manual provides product safety and installation information for the SCL500RMI1U.
The SCL500RMI1U can be managed via traditional methods and APC software.**

Important Safety Messages

SAVE THESE INSTRUCTIONS - This manual contains important instructions that should be followed during installation and maintenance of the UPS and batteries.

Read these instructions carefully and look at the equipment to become familiar with the device before trying to install, operate, service or maintain it. The following special messages may appear throughout this bulletin or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.



The addition of this symbol to either a “Danger” or “Warning” safety label indicates that an electrical hazard exists which will result in personal injury if the instructions are not followed.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

DANGER

DANGER indicates a hazardous situation which, if not avoided, **will result in** death or serious injury.

WARNING

WARNING indicates a hazardous situation which, if not avoided, **could result in** death or serious injury.

CAUTION

CAUTION indicates a hazardous situation which, if not avoided, **could result in** minor or moderate injury.

NOTICE

NOTICE is used to address practices not related to physical injury.

Product Handling Guidelines



<18 kg
<40 lb



18-32 kg
40-70 lb



32-55 kg
70-120 lb



>55 kg
>120 lb



Safety and General Information

Inspect the package contents upon receipt. Notify the carrier and dealer if there is any damage.

General safety

- Adhere to all national and local electrical codes.
- All wiring must be performed by a qualified electrician.
- **Changes and modifications to this unit not expressly approved by APC by Schneider Electric could void the warranty.**
- This UPS 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.
- Be sure the air vents on the UPS are not blocked. Allow adequate space for proper ventilation.
- For a UPS with a factory installed power cord, connect the UPS power cable directly to a wall outlet. Do not use surge protectors or extension cords.
- The equipment is heavy. Always practice safe lifting techniques adequate for the weight of the equipment.

Deenergizing safety

The UPS contains internal batteries and may present a shock hazard even when disconnected from the branch circuit (mains). Before installing or servicing the equipment check that the:

- Input circuit breaker is in the **OFF** position.
- Internal UPS batteries are removed.

Electrical safety

- Use tools with insulated handles.
- Do not handle any metallic connector before power has been disconnected.
- 230 V models only: In order to maintain compliance with the EMC directive for products sold in Europe, output cords attached to the UPS must not exceed 10 meters in length.
- The protective earth conductor for the UPS carries the leakage current from the load devices (computer equipment). An insulated ground conductor is to be installed as part of the branch circuit that supplies the UPS. The conductor must have the same size and insulation material as the grounded and ungrounded branch circuit supply conductors. The conductor will typically be green, with or without a yellow stripe.
- Leakage current for a pluggable, Type A UPS may exceed 3.5 mA when a separate ground terminal is used.
- The UPS input ground conductor must be properly bonded to protective earth at the service panel.
- If the UPS input power is supplied by a separately derived system, the ground conductor must be properly bonded at the supply transformer or motor generator set.

Battery safety

- The batteries typically last for 10 years and operate between 0 and 40 °C. Environmental factors impact battery life. Elevated ambient temperatures, poor quality utility power, and frequent short duration discharges will shorten battery life. Due to the long life of the batteries, we recommend replacing the unit entirely. For longest battery performance, the ambient temperature should be maintained between 68° and 77°F (20° and 25°C).
- This unit uses Lithium Ion (LFP) batteries. Under normal use and handling, there is no contact with the internal components of the battery.
- Servicing of user replaceable batteries should be performed or supervised by personnel knowledgeable about batteries and required precautions. Keep unauthorized personnel away from batteries. When replacing batteries, replace with the same type and number of batteries or battery packs. In this case, batteries are not user replaceable.
- Disconnect the charging source prior to connecting or disconnecting battery terminals.
- CAUTION: Before installing or replacing the batteries, remove conductive jewelry such as chains, wrist watches and rings. High energy through conductive materials could cause severe burns.
- CAUTION: Do not dispose of batteries in a fire. The batteries may explode.
- CAUTION: Do not open the plastic case of the batteries. Doing so will expose the cell terminals which pose an energy hazard.
- CAUTION: Failed batteries can reach temperatures that exceed the burn thresholds for touchable surfaces.
- CAUTION: Do not open or mutilate batteries. Released material is harmful to the skin and eyes. It may be toxic.
- CAUTION: A battery can present a risk of electric shock and burns by high short-circuit current. The following precautions should be observed when working on batteries:
 - Disconnect the charging source prior to connecting or disconnecting battery terminals.
 - Do not wear any metal objects including watches and rings.
 - Do not lay tools or metal parts on top of batteries.
 - Use tools with insulated handles.
 - Wear rubber gloves and boots.
 - Determine if battery is either intentionally or inadvertently grounded. Contact with any part of a grounded battery can result in electric shock and burns by high short-circuit current. The risk of such hazards can be reduced if grounds are removed during installation and maintenance by a skilled person.

WARNING

RISK OF CHEMICAL HAZARD AND EXCESSIVE HEAT

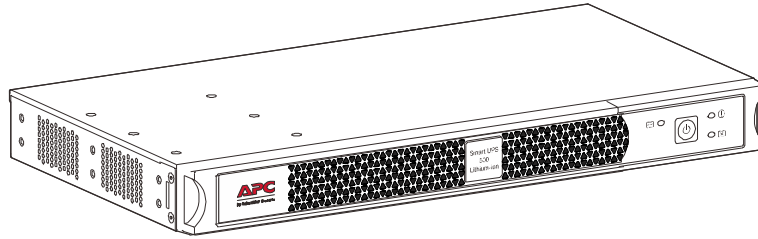
- Recycle the UPS when the UPS battery fault is detected at the end of its service life. Power off the UPS and unplug it from the AC input.
- The battery is not user replaceable. Contact APC by Schneider Electric Worldwide Customer Support if there are defects in the product and the product is within warranty.

Failure to follow these instructions can result in death or serious injury.

General information

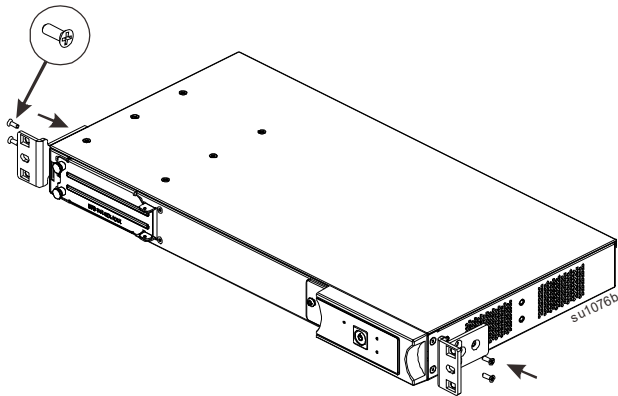
- The model and serial numbers are located on a small, rear panel label. For some models, an additional label is located on the chassis under the front bezel.
- Always recycle used batteries.
- Recycle the package materials or save them for reuse.

SCL500RM11U Rack-Mount

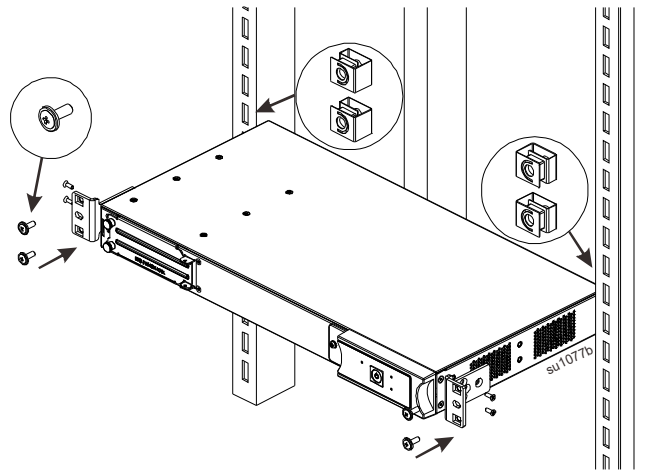


Rack-Mounting

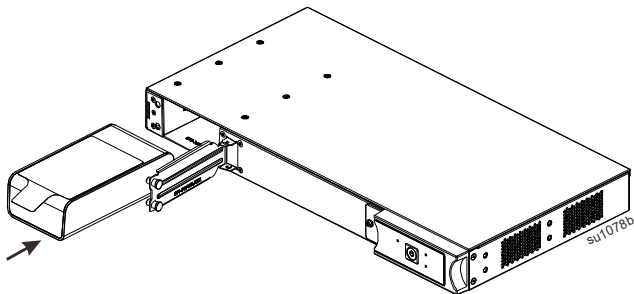
1



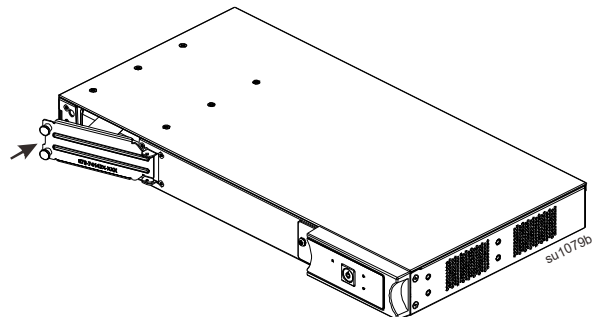
2 *Two-post rack-mounting:* Utilize the bracket holes that are offset 6.25".



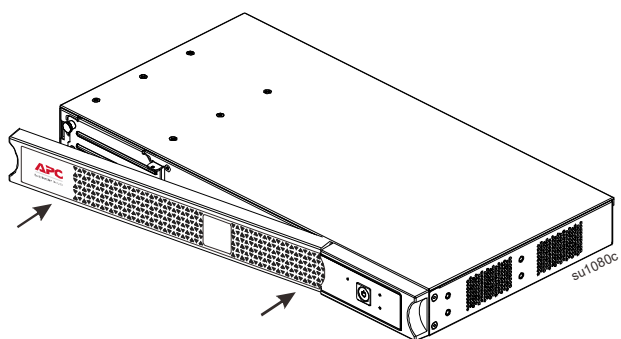
3 Secure clip nuts to the rack, and attach brackets with provided screws.



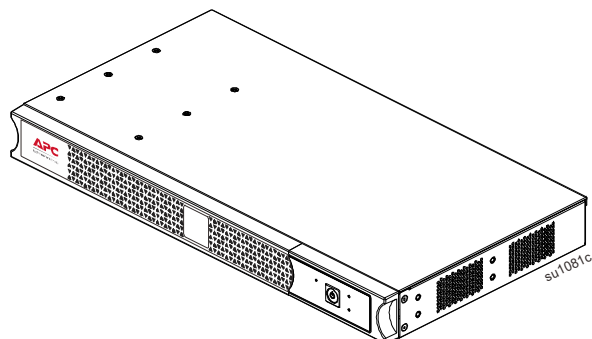
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5

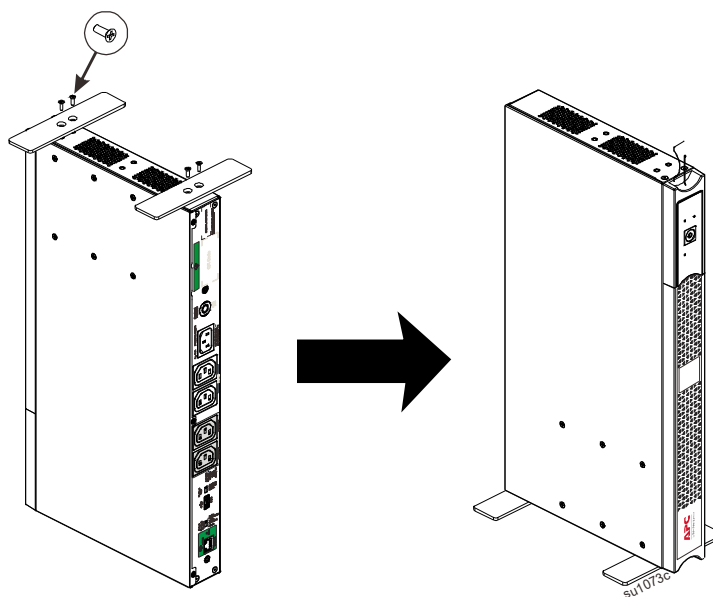


6



Tower Configuration

Attention: Connect the battery before tower setup by referring to applicable steps in “*Rack-Mounting*”.

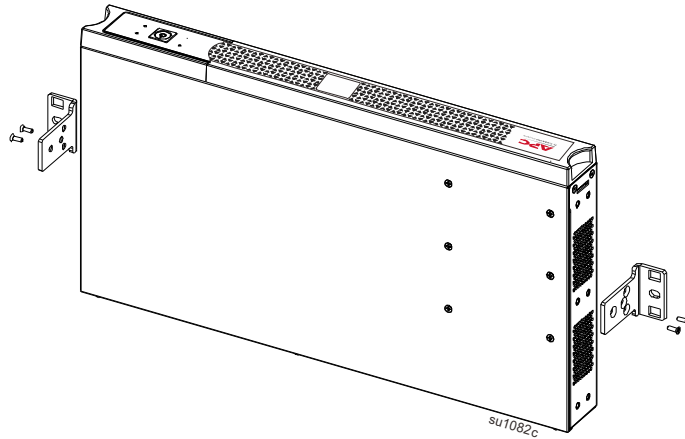


Wall Mounting

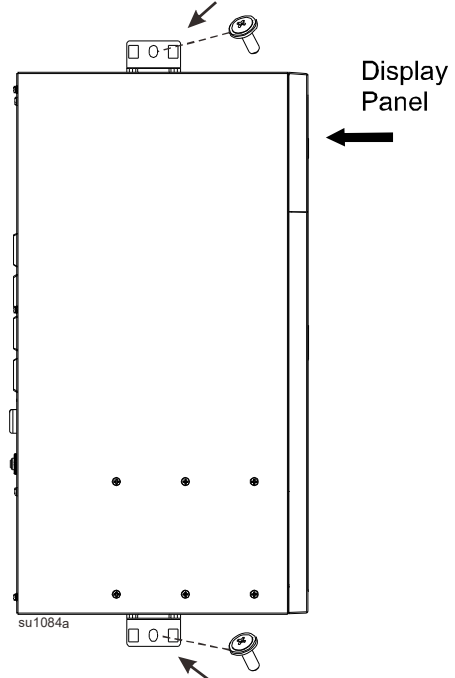
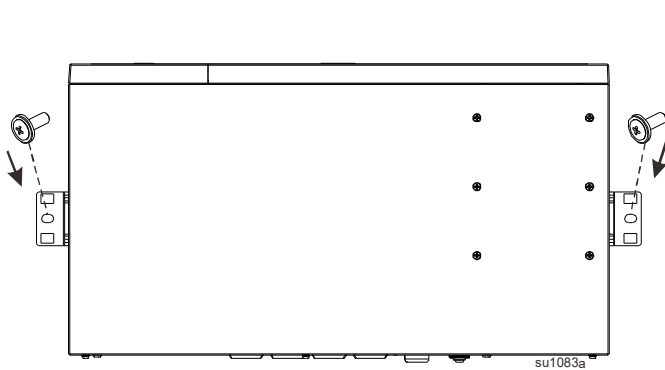
Attention: Connect the battery before mounting by referring to applicable steps in “*Rack-Mounting*”.

To avoid a hazard, do not mount the unit on the wall with the bezel facing downwards, or with the display panel at the bottom.

1



2 **Note:** Whenever possible, attach two screws into wall studs. If stud mounting is not possible, use an expandable wall anchor. Hardware is not included; .25" x 2" lag bolts are recommended. Mount the UPS in either of the displayed positions.



Specifications

For additional specifications, refer to the APC Web site at www.apc.com.

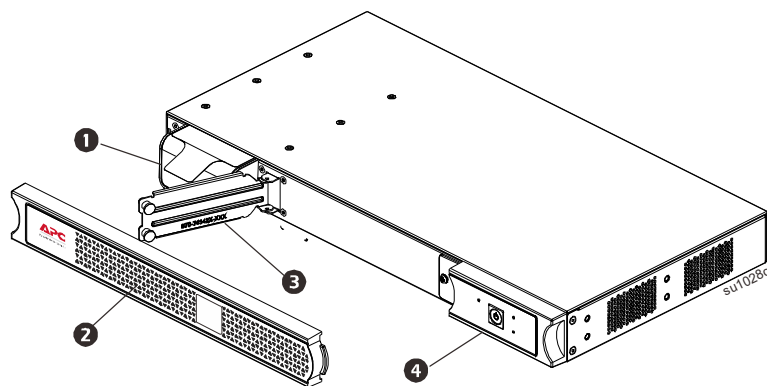
Environmental specifications

Temperature	Operating	0° to 40° C (32° to 104° F)
	Storage	-15° to 40° C (5° to 104° F)
Maximum Elevation	Operating	24,606.3 ft. (7,500m)
	Storage	9,842.5 ft. (3,000 m)
Humidity	0% to 95% relative humidity, non-condensing	
International Protection Code	IP20	
Pollution Degree	2	
Overvoltage category	II	
Applicable power grid power distribution system	TN Power System	
Applicable Standard	IEC 62040-1	

Note: The recommended recharge interval for this UPS is 12 months.

Product Overview

SCL500RMI1U Rack-Mount



- ❶ Battery
- ❷ Bezel
- ❸ Battery Door
- ❹ Display (more information below)

Front panel display features



- ❶ Online / On Battery indicator
- ❷ Event Detected indicator
- ❸ Battery Error indicator

Rear panel features

- 1

USB port
- 2

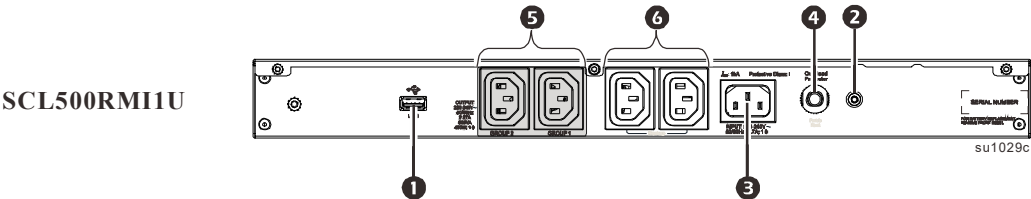
Chassis ground connection screw
- 3

UPS input
- 4

Circuit breaker
- 5

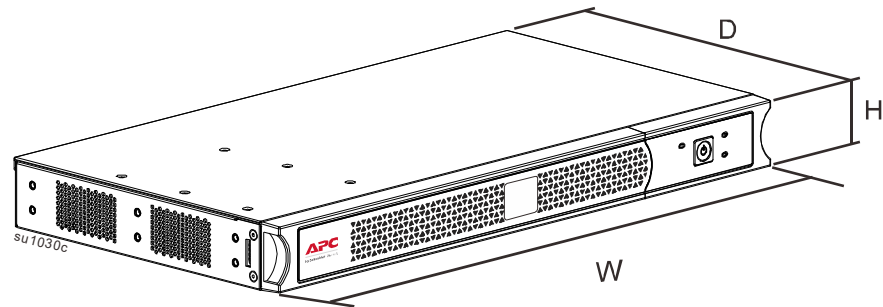
Controlled outlet group
- 6

Outlets



Dimensions and weights

SCL500RMI1U Rack-Mount Model



Model	Dimensions (in/mm) H x W x D	Weight (lb / kg)
SCL500RMI1U	17 x 9.14 x 1.75 in (431.8 x 232.14 x 44.44 mm)	8.95 / 4.06

Installation

For UPS installation information, refer to the Installation Guide included with the UPS.

Placement

The UPS is intended for IT environments. Avoid placement where there is excessive dust and humidity. Note that temperature in excess of 25° C may have an adverse effect on battery and UPS life. All vents on the side or rear of the UPS should be free of obstructions.

The UPS is heavy. The UPS should be placed near the bottom of the rack.

Connect to equipment and utilities

Note: The UPS will charge to 98% capacity in the first three hours of normal operation.



Do not expect full battery runtime capability during this initial charge period.

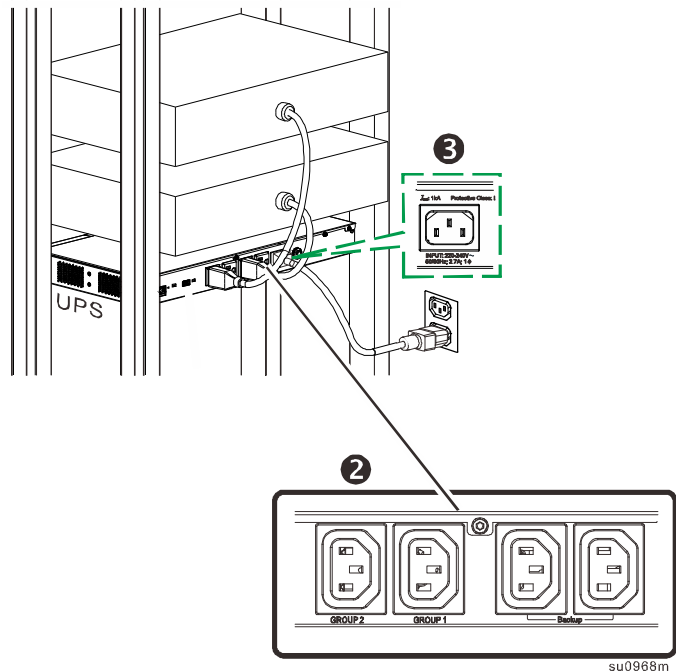
⚠ CAUTION

RISK OF INJURY OR DAMAGE TO EQUIPMENT

- Adhere to all local and national electrical codes.
- Wiring should be performed by qualified electrician.
- Always connect the UPS to a grounded outlet.

Failure to follow these instructions can result in injury or equipment damage.

1. Connect the battery. (see Installation guide)
2. Connect equipment to the outlets in the rear of the UPS. Some models are equipped with controlled outlet groups. Refer to the “Configuration” section of this manual for further instructions on the use of controlled outlet groups.
3. Connect the UPS input to AC power.
Note: Once power is connected the display will be active.
4. Press the main power button  on the UPS display to turn on the UPS output.
Note: The On-line LED  will light green when the output is on.



Device IP configuration utility


The Device IP Configuration Utility can discover Network Management Cards (NMC 2) that do not have an IP address assigned. Once discovered, you can configure the IP address settings for the cards. You can also search for devices already on the network by entering an IP range to define the search. The Utility scans the IP addresses in the defined range and discovers cards that already have a DHCP-assigned IP address.

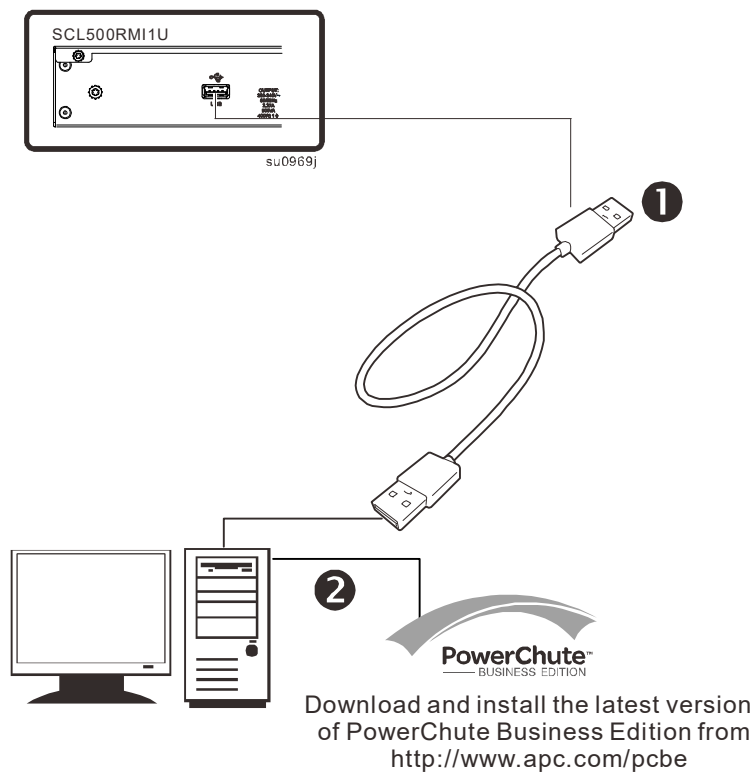
For detailed information on the Utility, see the Knowledge Base on the support page of the www.apc.com website and search for FA156064 (the ID of the relevant article).

Once IP address found, access the Web management interface by this IP address. Enter the user name and password to login (by default, use apc and apc to login as the administrator).

Connect and install management software





Smart-UPS is provided with PowerChute management software for unattended operating system shutdown, UPS monitoring, UPS control and energy reporting. The following diagram is a representation of a typical server installation.

1. Connect the USB cable from the rear of the UPS USB Port  to the protected device such as a server.
2. For a server or other device with an operating system, download and install the latest version of the PowerChute Business Edition from www.apc.com/pcbe. PowerChute provides for graceful shutdown in the event of an extended power outage and is a powerful management interface on the local network.



Operation

Using the display

Main on/off 	This button is used to turn the UPS output power on and off.
Quick status LEDs 	<p>The online indicator illuminates green when UPS output is turned on and operating on AC power.</p> <p>The on-battery battery indicator illuminates orange and the unit will continue to emit a series of short beeps indicating that the UPS is operating on battery power.</p>
	The indicator illuminates red when events occur.
	The battery error indicator illuminates red when the UPS battery does not pass self test and requires replacement of the entire UPS.

Configuration

General configuration settings

Configuration settings may be changed at any time using the PowerChute software. This table provides a brief description of the general settings, for more detailed information on each of these parameters consult application note 80 at www.apc.com.

Function	Factory Default	Options	Description
High Transfer	253 Vac	253 Vac - 265 Vac	To avoid unnecessary battery usage, set the transfer point higher if the AC voltage is chronically high and the connected equipment is known to work under this condition. The Power Quality setting will automatically change this setting.
Low Transfer	207 Vac	195 Vac - 207 Vac	Set the transfer point lower if the AC voltage is chronically low and the connected equipment can tolerate this condition. This setting may also be adjusted using the power quality setting.
Sensitivity	Normal	<ul style="list-style-type: none"> • Normal • Reduced • Low 	<p>Select the level of sensitivity to power events that the UPS will tolerate.</p> <ul style="list-style-type: none"> • Normal: The UPS will go on battery power more often to provide the cleanest power supply to the connected equipment. • Reduced: The connected equipment is sensitive to voltage fluctuations. • Low: The UPS will tolerate more fluctuations in power and will go on battery power less often. <p>If the connected load is sensitive to power disturbances, set the sensitivity to Normal.</p>
Date of Last Battery Replacement	Date set at factory.		
Audible Alarm	On	<ul style="list-style-type: none"> • On • Off 	Either the UPS will mute all audible alarms if it is set to Off by management software or the UPS will temporary mute audible alarms by pressing the power button less than 2 seconds while operating on battery power.
Auto Self Test	On start-up and every 14 days since the last test	<ul style="list-style-type: none"> • Never • Start-up only • Frequency of test (every 7 to 14 days) 	The interval at which the UPS will execute a self-test.

Function	Factory Default	Options	Description
Install FW?	Don't Install	<ul style="list-style-type: none"> • Next off (Updates the UPS Firmware next time that the UPS is turned off) • Now (Updates the UPS firmware immediately without interrupting operations) • Don't Install 	Firmware update: this only appears when new firmware is available in the flash memory of the UPS and is ready to be installed

Outlet group configuration settings

The Main Outlet Group and the Controlled Outlet Group can be configured to independently turn off, turn on, shut down, or reboot connected equipment.

- Turn off: Disconnect from power immediately and connect only with a manual command.
- Turn on: Connect to power immediately.
- Shutdown: Disconnect from power and automatically connect when AC power becomes available.
- Reboot: Disconnect from power, wait for a specified amount of time, then connect to power.

In addition, the Main Outlet Group and the Controlled Outlet Group can be configured to do the following:

- Turn on or off in a specified sequence
- Automatically turn off or shut down when various conditions occur

Note: If the Main and Controlled Outlet Groups are not configured, all of the outlets on the unit will still provide battery back-up power.

Note: The Main Outlet Group must be turned on for the Controlled Outlet Group to turn on.

Function	Factory Default	Options	Description
Name String	Outlet Groups 1 & 2	Edit these names using an external interface, such as the Network Management Card Web interface.	
UPS Name String	UPS Outlets		
Turn On Delay	0 sec	Set the value in seconds	The amount of time the UPS or the Outlet Group will wait between receiving the command to turn on and the actual startup.
Turn Off Delay	<ul style="list-style-type: none"> • 0 sec (Main Outlet Group) • 90 sec (Controlled Outlet Groups) 	Set the value in seconds	The amount of time the Outlet Group will wait between receiving the command to turn off and the actual shut down.
Reboot Duration	8 sec	Set the value in seconds	The amount of time that the Outlet Group must remain off before it will restart.
Minimum Return Time	0 sec	Set the value in seconds	The amount of battery runtime that must be available before the Outlet Group will turn on.
Load Shed On Battery	Disabled	<ul style="list-style-type: none"> • Shutdown with Delay • Shutdown immediately • Turn off immediately • Turn off with delay • Disabled 	When the unit switches to battery power, the UPS can disconnect power to the Controlled Outlet Group to save runtime. To configure this delay time, use the LOAD SHED TIME WHEN ON BATTERY setting.
Load Shed Time when On Battery	Disabled	Set the value in seconds	The amount of time the UPS will keep the Outlet Group on when operating on battery.
Load Shed On Runtime	Disabled	<ul style="list-style-type: none"> • Shutdown with delay • Shutdown immediately • Turn off immediately • Turn off with delay • Disabled 	When the battery runtime falls below the specified value, the Outlet Group will turn off. Configure this time using the LOAD SHED RUNTIME REMAINING setting.
Load Shed On Runtime Remaining	Disabled	Set the value in seconds	When the remaining runtime reaches this level, the Outlet Group will turn off.
Load Shed on Overload	Disabled	<ul style="list-style-type: none"> • Disabled • Enabled 	In the event of an overload (greater than 100% output power), the Outlet Group will immediately turn off to conserve power for essential loads. The Outlet Group will only turn on again with a manual command.

Troubleshooting

Problem and Possible Cause	Solution
The UPS will not turn on or there is no output.	
The unit has not been turned on.	Press the ON key once to turn on the UPS.
The UPS is not connected to AC power.	Be sure the power cable is securely connected to the unit and to the AC power supply.
The input circuit breaker has tripped.	Reduce the load on the UPS. Disconnect nonessential equipment and reset the circuit breaker.
The unit shows very low or no input AC voltage.	Contact a qualified electrician to correct wiring issue.
The battery connector plug is not securely connected.	Be sure that all battery connections are secure.
There is an internal UPS error detected.	Do not attempt to use the UPS. Turn off the UPS and unplug it from AC. Contact APC Customer Care Center for assistance.
The unit cannot remotely turn on.	When network cable is disconnected with the UPS turned off and AC power connected the UPS will, after a while, automatically enter power saving mode. Tap the power button to wake up the UPS and enable its remote control feature.
The UPS is operating on battery, while connected to input AC power.	
The input circuit breaker has tripped.	Reduce the load on the UPS. Disconnect nonessential equipment and reset the circuit breaker.
There is very high, very low, or distorted input line voltage.	Move the UPS to a different outlet on a different circuit. Test the input voltage with the AC voltage display. If acceptable to the connected equipment, reduce the UPS sensitivity.
UPS is emitting intermittent beeps.	
The UPS is operating normally.	None. The UPS is helping protect the connected equipment.
UPS does not provide expected backup time.	
The UPS battery is weak due to a recent power outage or is near the end of its service life.	Charge the battery. Batteries require recharging after extended outages and wear out faster when put into service often or when operated at elevated temperatures. If the battery is near the end of its service life, consider replacing the UPS even if the battery error indicator has not illuminated.
The UPS is experiencing an overload condition.	Check the UPS load display. Unplug unnecessary equipment, such as printers.
Display interface LEDs flash sequentially.	
The UPS has been shut down remotely through software or an optional accessory card.	None. The UPS will restart automatically when AC power is restored.
The Error LED is illuminated. The UPS displays an error message and emits a constant beeping sound.	
Internal UPS error detected.	Do not attempt to use the UPS. Turn the UPS off and contact the Customer Care Center immediately.
The Battery Error icon is illuminated and the UPS beeps for one minute every five hours.	
The battery has a weak charge.	Allow the battery to recharge for at least four hours. Then, perform a self-test. If the problem persists after recharging, replace the entire UPS.
The Battery Error icon is flashing and the UPS beeps once every 2 seconds.	
The battery is not properly connected.	Be sure that the battery connector is securely connected.

Limited Factory Warranty

Schneider Electric IT Corporation (SEIT), warrants its products to be free from defects in materials and workmanship for a period of five(5) years from the date of purchase. The SEIT obligation under this warranty is limited to repairing or replacing, at its own sole option, any such defective products. Repair or replacement of a defective product or parts thereof does not extend the original warranty period.

This warranty applies only to the original purchaser who must have properly registered the product within 10 days of purchase. Products may be registered online at warranty.apc.com.

SEIT shall not be liable under the warranty if its testing and examination disclose that the alleged defect in the product does not exist or was caused by end user's or any third person's misuse, negligence, improper installation, testing, operation or use of the product contrary to SEIT's recommendations or specifications. Further, SEIT shall not be liable for defects resulting from: 1) unauthorized attempts to repair or modify the product, 2) incorrect or inadequate electrical voltage or connection, 3) inappropriate on site operation conditions, 4) Acts of God, 5) exposure to the elements, or 6) theft. In no event shall SEIT have any liability under this warranty for any product where the serial number has been altered, defaced, or removed.

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To obtain service under warranty you must obtain a Returned Material Authorization (RMA) number from customer support. Customers with warranty claims issues may access the SEIT worldwide customer support network through the SEIT Web site: www.apc.com. Select your country from the country selection drop down menu. Open the Support tab at the top of the web page to obtain information for customer support in your region. Products must be returned with transportation charges prepaid and must be accompanied by a brief description of the problem encountered and proof of date and place of purchase.

Transport the Unit

1. Shut down and disconnect all equipment.
2. Disconnect the unit from utility power.
3. Disconnect all internal and external batteries (if applicable).
4. Follow the shipping instructions outlined in the *Service* section of this manual.

Service

If the unit requires service, do not return it to the dealer. Follow these steps:

1. Review the *Troubleshooting* section of the manual to eliminate common problems.
2. If the problem persists, contact APC Customer Support through the APC web site, **www.apc.com**.
 - a. Note the model number and serial number and the date of purchase. The model and serial numbers are located on the rear panel of the unit and are available through the LCD interface on select models.
 - b. Call APC Support and a technician will attempt to solve the problem over the phone. If this is not possible, the technician will issue a Returned Material Authorization Number (RMA#).
 - c. If the unit is under warranty, it will be repaired or replaced at no cost.
 - d. Service procedures and returns may vary internationally. Refer to the APC web site for country specific instructions.
3. Pack the unit properly to avoid damage in transit. Never use foam beads for packaging. Damage sustained in transit is not covered under warranty.
4. Before shipping, always disconnect all battery modules in a UPS or external battery pack.
5. Write the RMA# provided by Customer Support on the outside of the package.
6. Return the unit by insured, prepaid carrier to the address provided by Customer Support.

APC by Schneider Electric Worldwide Customer Support

Customer support for this or any other APC by Schneider Electric product is available at no charge in any of the following ways:

- Visit the APC by Schneider Electric web site to access documents in the APC by Schneider Electric Knowledge Base and to submit customer support requests.
 - **www.apc.com** (Corporate Headquarters)
Connect to localized APC by Schneider Electric web sites for specific countries, each of which provides customer support information.
 - **www.apc.com/support/**
Global support searching APC by Schneider Electric Knowledge Base and using e-support.
- Contact the APC by Schneider Electric Customer Support Center by telephone or e-mail.
 - Local, country specific centers: go to **www.apc.com/support/contact** for contact information.
 - For information on how to obtain local customer support, contact the APC by Schneider Electric representative or other distributor from whom you purchased your APC by Schneider Electric product.

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