

> You are here > Home > Products > Power > Uninterruptible Power Supply (UPS) > Special Applications > Industrial UPS > APC Smart-UPS 5000VA 208V Rackmount/Tower, 12 foot power cord

Share:

f

🐦

+

✉

📧

📄

📷

APC Smart-UPS 5000VA 208V Rackmount/Tower, 12 foot power cord

SUA5KRMT5UX145

★★★★★
Be the first to [write a review](#)

Share this Product:

f

🐦

+

✉

📧

📄

RoHS

APC Smart-UPS 5000VA 208V Rackmount/Tower, 12 foot power cord

Not available in United States, call for more information

Product Support

?

Product FAQs

📦

Replacement Battery

☑

Product Registration

Product Overview

Technical Specifications

Ratings & Reviews

SUA5KRMT5UX145 Features

APC Smart-UPS 5000VA 208V Rackmount/Tower, 12 foot power cord

Proven Industrial UPS power protection for control applications and harsh environments.

Includes : CD with software , Rack Mounting support rails , Smart UPS signalling RS-232 cable , User Manual , Web/SNMP Management Card

Adjustable voltage sensitivity	Provides the ability to adapt the UPS for optimal performance in specific power environments or generator applications.
Adjustable voltage-transfer points	Maximizes useful battery life by widening the input voltage window or tightening the output voltage regulation.
Audible alarms	Provides notification of changing utility power and UPS power conditions
Automatic self-test	Periodic battery self-test ensures early detection of a battery that needs to be replaced.
Boost and Trim Automatic Voltage Regulation (AVR)	Eliminates voltage fluctuations as a source of AV signal degradation and component power-supply stress.
Cold-start capable	Provides temporary battery power when the utility power is out.
Disconnected battery notification	Warns when a battery is not available to provide backup power.
Hot-swappable batteries	Ensures clean, uninterrupted power to protected equipment while batteries are being replaced
Intelligent battery management	Maximizes battery performance, life, and reliability through intelligent, precision charging.
LED status indicators	Quickly understand unit and power status with visual indicators.
Network manageable	Provides proactive notifications of changing power or unit conditions and provides the user the ability to remotely control PMU functions.
Rack/Tower convertible	Protects the initial investment in the UPS when migrating from tower to rack-mount environment.
Resettable circuit breakers	Enables a quick recovery from overload events.
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.
Serial connectivity	Use any Home Automation network to monitor and control the S20 through its RS-232 serial port. For information on how to communicate with the S20, see APC's Application Note #102. Crestron and AMX installers should visit their respective websites for information on how to integrate the S20 into those networks.
SmartSlot	Customize UPS capabilities with management cards.
Temperature-compensated battery charging	Prolongs battery life by regulating the charge voltage according to battery temperature.

Industrial UPS Features & Benefits

Availability	
Power conditioning	Protects connected loads from surges, spikes, lightning, and other power disturbances.
Cold-start capable	Provides temporary battery power when the utility power is out.
Wide input voltage range	Designed for harsh electrical environments to save battery life.
Automatic self-test	Periodic battery self-test ensures early detection of a battery that needs to be replaced.
Automatic restart of loads after UPS shutdown	Automatically starts up the connected equipment upon the return of utility power.
Manageability	

Intelligent battery management	Maximizes battery performance, life, and reliability through intelligent, precision charging.
LED Indicators	Provide easy-to-read status of the unit and utility power conditions.
Optional Dry Contact I/O Accessory	Each Dry Contact I/O Accessory increases the number of input contacts by 2 and output relays by 1
SmartSlot	Customize UPS capabilities with management cards.
Serviceability	
Hot-swappable batteries	Ensures clean, uninterrupted power to protected equipment while batteries are being replaced
Technical support	Our experienced technical support engineers are available to answer your questions, giving you peace of mind knowing the help you need is there when you need it.
User-replaceable batteries	Increases availability by allowing a trained user to perform upgrades and replacements of the batteries reducing Mean Time to Repair (MTTR)
Adaptability	
Plug-and-Play external batteries	Ensures clean, uninterrupted power to the loads when adding extra runtime to the UPS.
Multiple mounting methods	Allows for standardization on one product for use in different environments.
Flexible Design	Available in a wide range of configurations to suit any operating environment
Product Distribution	
United States	



SIGN UP FOR EMAIL

I'd like to receive news and commercial info from Schneider Electric and its affiliates via electronic communication means such as email. For more details, please read our [Privacy Policy](#).

OK

WHO WE ARE

[About APC](#)
[Investor Relations](#)
[Careers](#)
[Sustainability](#)

CONNECT WITH US

[Press](#)
[APC Blog](#)
[Schneider Electric Data Center Blog](#)
[Contact Us](#)
[Rate this website](#)

FIND A RESELLER

Find

CATALOG KEYCODE

Go

