

APC Smart-UPS Ultra Li-Ion SRTL3KRM1UIC - 3KW, 1U Rack/Tower/Wall, 3x C13 & 2x C19, SmartConnect

Gamintojas: **APC** · Modelis: **SRTL3KRM1UIC** · EAN: **731304573555** · Prekės kodas: **770193**



5 340,90 €

Kaina su PVM

Be PVM: **4 413,97 €**

Sandėlyje

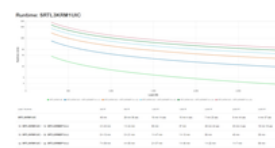


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 3kVA/3KW on-line pure sine wave 1U rackmount UPS
- ✓ Add up to 5 external battery packs (SRTL50RMBP1U-Li) for extended runtime
- ✓ Graceful shutdown of physical servers, virtual machines and HCI Clusters
- ✓ Cloud-based remote power monitoring via SmartConnect Ethernet Port



Aprašymas

Stay always online and prevent data loss

An APC Smart-UPS Ultra On-Line Li-Ion always supplies perfectly clean power to all connected equipment thanks to its double conversion technology. Even power outages have no influence on this. The APC Smart-UPS On-Line then automatically supplies emergency power without having to switch. This way you prevent unwanted failure of, for example, a server, storage or switch. With the free APC PowerChute Serial 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.

Ultra

Thanks to next-gen semiconductor technology, this APC Ultra UPS delivers 3000W in just a 1U form factor.

Lithium-Ion

The APC SRTL3KRM1UIC uses Li-Ion batteries, which provides unique advantages:

- Longer life span. Li-Ion batteries can last up to 10 years, making the UPS truly maintenance-free.
- Smaller and lighter. Li-Ion batteries are smaller and weigh approximately 30% less than lead acid batteries, saving space, 2U form factor and simplifying installation.
- Better performance at high temperature. Li-Ion batteries perform well at high ambient temperatures (up to 40°C), in contrast to lead acid batteries where this is at the expense of battery life.
- 5 year manufacturer's warranty. Standard long warranty on the UPS including the battery.
- Lower costs: The above benefits reduce the total costs over the entire lifespan of the UPS by up to 53% (compared to a UPS with lead-acid batteries.)

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.

Extend the runtime

You can easily increase the number of minutes that the APC SRTL3KRM1UIC can independently supply emergency power by connecting up to 5 additional external battery packs (SRTL50RMBP1U-LI). A runtime of several hours is even possible.

SmartConnect

Out-of-box remote UPS monitoring, free for a 6-month trial period. Using the SmartConnect ethernet port, you can easily connect the Smart-UPS to your network and easily monitor it remotely via the secure APC SmartConnect cloud-based web portal. The UPS can also be monitored via this port via EcoStruxure IT Expert.

Network Management Map

If you connect the UPS directly to your network via the optional APC Network Management Card (AP9640/AP9641), it can easily be managed remotely via SNMP or our remote management software Ecostruxure IT Expert (SWITE1YR-DIGI). You can also automatically send a shutdown signal via the network to multiple physical and/or virtual servers. By means of APC PowerChute Network Shutdown Software associated with the network card can even be differentiated in the shutdown moment and the order in which this happens.

Availability

The Smart-UPS On-Line has an internal bypass and uses double conversion, which increases the availability and lifespan of connected hardware.

Safety

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

Easy to use

The APC Smart-UPS SRTL is easy to operate thanks to a graphic LCD screen with auto-rotation.

Rack/Tower/Wall/Ceiling/Desk convertible

The SRTL3KRM1UIC can really be placed anywhere. Both feet (Tower), the 4 post rails (Rack), and wall brackets (Wall) are included. So you can mount it horizontally in a rack, but also place it vertically or hanging.

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 (SWITE1YR-DIGI) or a network card (ap9640) in combination with Ecostruxure IT Expert, this is even possible at a distance.

Green Premium

This label represents Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises to comply with the latest regulations, transparency on environmental effects and circular and low CO2 emission products.

Green Premium:

- Stands for an energy-efficient product that helps our customers achieve their CO2 reduction goal and at the same time save energy costs. The energy efficiency of this product is at least 10% higher than the market average.
- Provides insight into the environmental effects of the product, this data is available 24/7 via the digital product environmental profile, see <https://checkaproduct.se.com/>
- Commits to minimal use of hazardous substances within and beyond regulatory compliance (RoHS-/REACH)

Certainty in a connected world

Over the past 40 years, 120 million APC UPSs have been installed in more than 160 countries.

Included in the box

- 1x SRTL3KRM1UIC
- 1x IEC C19 – Schuko input power cord
- 1x C13 to C14 power cord 1.2 meters
- 1x C19 to C20 power cord 2.5 meters
- 1x Installation manual
- 4x Stabilizers
- 2x Rackmount brackets
- 1x USB cable

Techninė specifikacija

Features	
UPS topology	Double-conversion (Online)
Output power capacity	3 kVA
Output power	3000 W
Waveform	Pure sine
Input operation voltage (min)	160 V
Input operation voltage (max)	275 V
Input frequency	50/60 Hz
Output frequency	50/60 Hz
Noise level	55 dB
Audible alarm(s)	Yes
Ports & interfaces	
AC outlet types	C13 coupler, C19 coupler
Power plug	Type F
AC outlets quantity	5 AC outlet(s)
SmartSlot	Yes
SmartConnect port	Yes
Battery	
Battery technology	Lithium-Ion (Li-Ion)
Battery voltage	50 V
Battery recharge time	1.5 h
Design	
Form factor	Rackmount
Product colour	Grey, Silver
Rack capacity	1U
Cable length	2.44 m
Cooling type	Passive
Control type	Buttons, Touch
Display type	LCD
International Protection (IP) code	IP20
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-15 - 45 °C

Operating relative humidity (H-H)	0 - 95%
Storage relative humidity (H-H)	0 - 95%
Operating altitude	0 - 3048 m
Certificates	
Compliance certificates	RoHS
Packaging content	
Management card included	No
Sustainability	
Sustainability certificates	Green Premium
Weight & dimensions	
Width	432 mm
Depth	560 mm
Height	43 mm
Weight	15.9 kg
Packaging data	
Package width	564 mm
Package depth	764 mm
Package height	278 mm
Package weight	24.2 kg
Matmenys ir svoris	
Matmenys (I × P × A)	75,00cm × 56,00cm × 26,00cm
Svoris	24,20kg

Dokumentai ir vaizdo įrašai

- › [Gaminio lankstinukas](#)
- › [Vaizdo įrašas](#) [objects.icecat.biz/objects/110848559_30166227.mp4](#)

Gamintojo ir saugos informacija

GAMINTOJAS

Schneider Electric SE

rue Joseph Monier 35, 92500 Rueil Malmaison, FR

[se.com](#)

PLATINTOJAS

MB KOMPIUTERIŲ GURU

V. Nagevičiaus g. 3, LT-08237 Vilnius

[info@shopro.lt](#)