

# APC SRTL2K2RM1UINC nepertraukiamo maitinimo resursai (UPS) Dviguba konversija (prisijungus) 2,2 kVA 2200 W 5 AC išvestis(ys / čių)

Gamintojas: **APC** · Modelis: **SRTL2K2RM1UINC** · EAN: **731304573623** · Prekės kodas: **769795**



## 4 090,90 €

Kaina su PVM

Be PVM: **3 380,91 €**

**Sandėlyje**



**Prekė internetu**

Nusenuokite kodą arba apsilankykite [www.shopro.lt](http://www.shopro.lt)

## Pagrindinės savybės

- ✓ Dviguba konversija (prisijungus)
- ✓ 2,2 kVA 2200 W
- ✓ Signalų forma: Sinusas
- ✓ 5 AC išvestis(ys / čių)
- ✓ Ličio-jonų (Li-Ion) 50 V
- ✓ Stelažas Pilka





## 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 integrated network card and associated APC PowerChute Network Shutdown software, the UPS can send a shutdown signal via the network to multiple physical and/or virtual servers and have them shut down automatically and in a controlled manner when the UPS battery 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 2200W in just a 1U form factor.

## Lithium-Ion

The APC SRTL2KRM1UINC 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 SRTL2KRM1UIC can independently supply emergency power by connecting a maximum of 1 additional external battery pack (SRTL50RMBP1U-LI).

## Manage your Smart-UPS

Thanks to the integrated network card, you can easily connect the APC UPS to your 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 another SNMP-compatible system. Tip EcoStruxure™ IT also includes the functionalities of the support contract below.

## Support contract

The optional network card support contract license\* ensures that 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

## 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 SRTL2KRM1UINC 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 a network card (ap9640) is used in combination with EcoStruxure IT Expert (SFTWES1-DIGI), this can even be done remotely.

You also cannot eliminate critical loads; This way you extend the runtime for critical equipment.

## 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 goals and save energy costs at the same time. 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 SRTL2KRM1UINC
- 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

| Savybės                                |                                  |
|----------------------------------------|----------------------------------|
| UPS topologija                         | Dviguba konversija (prisijungus) |
| Išvesties galia (VA)                   | 2,2 kVA                          |
| Išvesties galia                        | 2200 W                           |
| Signalų forma                          | Sinusas                          |
| Išvesties eksploatacinė įtampa (min.)  | 160 V                            |
| Išvesties eksploatacinė įtampa (maks.) | 275 V                            |
| Įėjimo dažnis                          | 50/60 Hz                         |
| Išvesties darbinė įtampa (maks.)       | 230 V                            |
| Išvesties dažnis                       | 50/60 Hz                         |
| Amplitudės koeficientas                | 3:1                              |
| Avarinis elektros išjungimas (EPO)     | Taip                             |
| Garso lygis                            | 55 dB                            |
| Garsiniai perspėjimo signalai          | Taip                             |

## Ryšys

|                                    |                              |
|------------------------------------|------------------------------|
| AC išėjimo tipai                   | C13 šakotuvas, C19 šakotuvas |
| Maitinimo laido kištukas           | F tipas                      |
| Lizų kiekis                        | 5 AC išvestis(ys / čių)      |
| USB prievadas                      | Taip                         |
| USB 2.0 portų kiekis               | 2                            |
| USB prievado tipas                 | USB Type-A/USB Type-B        |
| Ethernet LAN (RJ-45) portų kiekis  | 1                            |
| Avarinio išjungimo (EPO) valdiklis | Taip                         |
| „SmartSlot“                        | Ne                           |
| „SmartConnect“ prievadas           | Ne                           |

## Baterija

|                                                  |                     |
|--------------------------------------------------|---------------------|
| Baterijos technologija                           | Ličio-jonų (Li-Ion) |
| Baterijos talpa                                  | 336 VAh             |
| Baterijos įtampa                                 | 50 V                |
| Palaikomų baterijų skaičius                      | 5                   |
| Tipiško laikino maitinimo trukmė pilna apkrova   | 6 min               |
| Tipiško laikino maitinimo trukmė pusei apkrovimo | 14 min              |
| Baterijos veikimo trukmė (maks.)                 | 10 metai            |
| Baterijos įkrovimo laikas                        | 1,5 h               |

## Konstrukcija

|                                  |            |
|----------------------------------|------------|
| Forma                            | Stelažas   |
| Produkto spalva                  | Pilka      |
| Rėmo pajėgumas                   | 1U         |
| Valdymo tipas                    | Jutiklinis |
| Ekrano tipas                     | LCD        |
| LED indikatoriai                 | Taip       |
| Tarptautinės apsaugos (IP) kodas | IP20       |

## Aplinkos sąlygos

|                                            |             |
|--------------------------------------------|-------------|
| Darbo temperatūros diapazonas (TT)         | 0 - 40 °C   |
| Sandėliavimo temperatūros norma (T-T)      | -15 - 45 °C |
| Darbo santykinės drėgmės diapazonas        | 0 - 95%     |
| Sandėliavimo santykinis drėgmės diapazonas | 0 - 95%     |
| Darbinis aukštis                           | 0 - 3000 m  |

Ne darbinis aukštis 0 - 15240 m

#### Sertifikatai

Atitikties sertifikatai CE, REACH, RoHS

#### Pakuotės turinys

Pridėti kabeliai RJ-45

Pridedama valdymo kortelė Taip

#### Tvarumas

Tvarumo sertifikatai Green Premium

Sudėtyje nėra Gyvsidabris

Tvarumo reikalavimų laikymasis Taip

#### Svoris ir matmenys

Plotis 432 mm

Ilgis 560 mm

Aukštis 43 mm

Svoris 15,9 kg

#### Pakuotės duomenys

Pakuotės plotis 564 mm

Pakuotės gylis 764 mm

Pakuotės aukštis 27820 mm

Paketo svoris 24,2 kg

#### Matmenys ir svoris

Matmenys (l × p × a) 76,00cm × 57,00cm × 27,00cm

Svoris 8,50kg

## Dokumentai ir vaizdo įrašai

- › [Naudojimo instrukcija](#)
- › [Gaminio lankstinukas](#)
- › [Vaizdo įrašas](#) objects.icecat.biz/objects/114640492\_30180317.mp4

## Gamintojo ir saugos informacija

#### GAMINTOJAS

##### Schneider Electric SE

rue Joseph Monier 35, 92500 Rueil Malmaison, FR

[se.com](https://se.com)

#### PLATINTOJAS

##### MB KOMPIUTERIŲ GURU

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