

SPS NET2

The smart and efficient mini DC UPS



SPS NET2: Protection and back-up for your network devices in the event of power cuts

Whether you're working from home or enjoying your favourite series on the sofa, Salicru's **SPS NET2** is the ultimate protection against power outages. This innovative device is designed to guarantee constant connectivity for essential devices like routers, IP cameras, and personal assistants. With a high-capacity 10000 mAh battery, the **SPS NET2** gives you peace of mind, keeping your devices up and running during power outages.

The **SPS NET2** replaces the standard power supply to your connected devices, giving you exceptional versatility by allowing you to choose between 3 output voltages with 2 different types of connectors.

It can be easily mounted on the wall or placed on a desk, adapting harmoniously to any space.

With the **SPS NET2** from Salicru, you can enjoy uninterrupted connectivity and stylish, effective protection for your electronic devices.

Applications: Stay online at all times

The **SPS NET2** is powered by the standard 230 V mains supply and offers exceptional compatibility with most digital home devices, from modems and switches to routers and IP cameras. It has been designed to prevent interruption during power outages, making it ideal for small and medium-sized businesses and people who work from home. Activities such as video conferencing, sending critical emails, staying connected to a virtual private network (VPN), or simply enjoying digital entertainment can sometimes be affected by unexpected network outages; the **SPS NET2** gives you peace of mind, guaranteeing a stable connection when you need it most.



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Performances

- 10000 mAh lithium ion battery.
- Cold start (battery start-up).
- Multiple outputs 3 DC (5, 9 and 12 V) + 1 USB (5 V).
- Supports up to 4 devices simultaneously. ⁽¹⁾
- Dual output cable with DC connectors and adapters (x2) compatible with the vast majority of routers on the market.
- Rapid response from AC to DC in 0 ms.
- Silent advanced cooling system.
- Compact and lightweight design.
- V-0 flame-proof housing for extra safety.
- Short-circuit protection.
- 4 LEDs to indicate back-up time and failure.
- Automatic restart on network recovery.
- ON/OFF button.
- Wall mounting possible.



Router



Modem



Ethernet switch



Home automation



HDD/Nas



Optical Node Terminal



Security



Alarm



Sensor

(1) Provided they don't exceed 18 W.

Technical specifications

MODEL		SPS NET2
INPUT	Rated voltage	230 V
	Rated frequency	50 Hz ~ 60 Hz
OUTPUT	Rated voltage	5 - 9 - 12 V DC
	Voltage accuracy (battery mode)	± 5%
	Power	18 W
	Maximum power	20 W
	Transfer time	0 ms.
	Admissible overloads in battery mode	Yes, up to 120% overload for 5 sec.
	Admissible overloads in-line mode	Yes, up to 120% overload for 5 sec.
BATTERY	Battery type	Lithium-Ion
	Rated voltage	3,6 VDC
	Capacity	10000 mAh
	Charging voltage	8,3 V DC
	Recharge time	4 hours to 100% capacity
	Back up time	Up to 4 hours
OTHER FUNCTIONS	Cold start (start-up from batteries)	Yes
PROTECTION	Output short circuits	Yes, protects the load
STANDARDS	Safety	EN62368-1
	Electromagnetic compatibility (EMC)	EN55032 Class B / EN61000-3-2 / EN61000-3-3 / EN55035
	Corporate certification	ISO 9001, ISO 14001, ISO 45001
CONTENTS	Contents of the box	1 × SPS NET2, 1 × Input adapter, 1 × Output cable 2.5 mm Y-type, 2 × 2.5 to 2.1 mm connectors, 1 × Quick-start guide, 1 × Warranty
DIMENSIONS	Depth × Width × Height (mm)	36 × 91 × 123
WEIGHT	Weight (kg)	0.31

Information subject to change without notice.

