



SyscomX MINI DC UPS SX-UPS 10400

Compact Backup Power Supply for Networking & CCTV Devices

The SyscomX MINI DC UPS SX-UPS 10400 is a compact backup power solution designed to keep routers, modems, Wi-Fi devices, CCTV cameras and low-power PoE equipment running during power interruptions. It combines a built-in lithium battery with multiple DC outputs, USB output and selectable 15V/24V PoE output.



1 PRODUCT INSTRUCTIONS

- Built-in lithium battery.
- Microprocessor controller guarantees high reliability.
- Auto start and multi-LED status indicators.

2 POWER OUTPUTS

- DC outputs: 5V/2.4A, 9V/1.8A and 12V/1.35A.
- PoE output: 15V/1A or 24V/0.63A.
- Total output power (DC + PoE) <= 18W.

3 KEY FEATURES

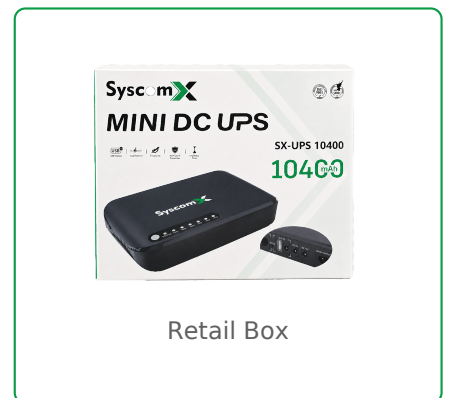
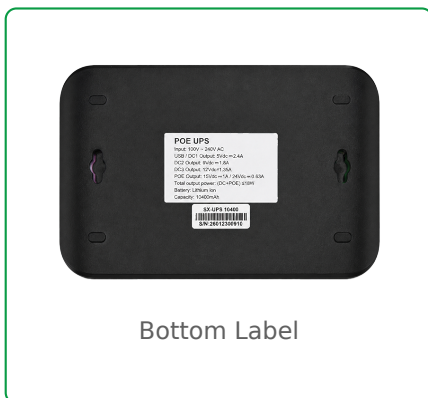
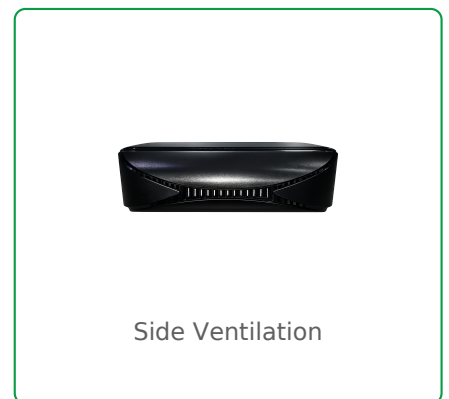
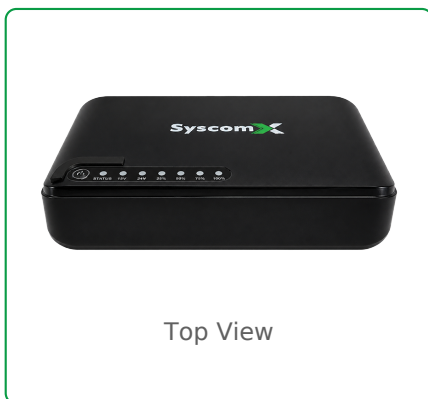
- Overload and short-circuit protection.
- Suitable for router, modem, CCTV and Wi-Fi devices.
- Universal AC input: 100-240Vac / 50-60Hz.

Technical Specifications

Model	SX-UPS 10400
Rated Working Voltage	100-240Vac / 50-60Hz
Output Power (Max.)	18W
USB / DC1 Output Interface	5Vdc / 2.4A
DC2 Output Interface	9Vdc / 1.8A
DC3 Output Interface	12Vdc / 1.35A
PoE Output Interface	15Vdc / 1A; 24Vdc / 0.63A
Total Output Power	(DC + PoE) <= 18W
QTY & Capacity of Battery	2600mAh * 4 = 10400mAh
Unit Dimension	176 x 110 x 34 mm
Net Weight	0.41 kg
Battery Type	Built-in Lithium Battery

Product Views & Detailed Notes

SX-UPS 10400 - Mini DC UPS with DC, USB and selectable PoE output



APPLICATIONS

Router | Modem | Wi-Fi | CCTV Camera | Antenna | Phone | PS4 | X-Box

Port / Interface	Function	Rating
AC Input	Main charging / power input	100-240Vac
USB / DC1	Output for 5V devices	5V / 2.4A
DC2	Output for 9V devices	9V / 1.8A
DC3	Output for 12V devices	12V / 1.35A
PoE	Selectable PoE output	15V / 1A; 24V / 0.63A
Total Output	DC + PoE total output	<= 18W