MINI UPS DC 5/9/12V 8800mAh ROUTER POE UPS /

LIMITED DISTRIBUTION

PRODUCT CODE
5USDCN8800

EAN
5904100453177

CATEGORY
Uninterruptible power supply

SUBCATEGORY
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PRODUCT PAGE
voltpolska.pl/produkty/mini-ups-dc-5-9-12v-8800mah-do-route...



ABOUT THE PRODUCT

MINI DC UPS is a portable uninterruptible power supply for network and digital devices, equipped with a lithium battery with a capacity of 8800 mAh (4 x 2200 mAh). It is intended, among other uses, to power Wi-Fi routers, digital cameras, telephones and sensors.

The device offers USB, DC and POE outputs. The USB 5V output enables charging of mobile devices, while the adjustable DC 9V or 12V outputs and 15V or 24V POE outputs enable compatible receivers to be powered. Power Over Ethernet technology enables simultaneous transmission of data and power.

UPS supports an input voltage of 100-240Vac / 50-60Hz and is equipped with protection against overcharging, over-discharge and short circuits. The Auto restart function automatically restarts the device after mains power is restored.

LED LEDs indicate the operating status and charge level. The device also has a Reset button and an Ethernet interface with a LAN port and POE output. The power supply dimensions are 160 x 105 x 28 mm.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Operating voltage**	100-240Vac / 50-60Hz
	Output power (maximum)	30W
	USB output	5Vdc / 2.0A (10W)
	DC output (adjustable)	9Vdc or 12Vdc / 2.0A (24W)
	POE output (adjustable)	15Vdc (10W) or 24Vdc (15W)

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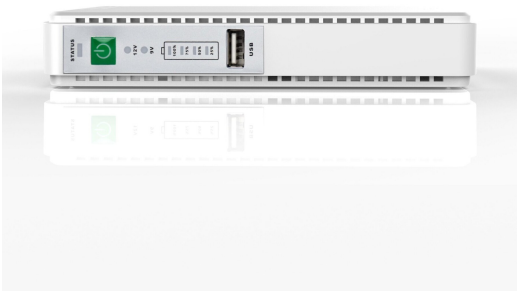
TECHNICAL SPECIFICATIONS - CONTINUED

Operating features and construction	**Battery**	Lithium, 8800mAh (4 x 2200mAh)
	Application	Portable uninterruptible power supply (UPS) intended, among other uses, for routers and charging digital mobile devices (mobile phones, PDAs, PSPs, iPods, MP4 players)
	Protection	Intelligent circuit design protecting against overcharging, over-discharge and short circuits
	Additional features	Power Over Ethernet (POE) technology enabling simultaneous transmission of data and power; automatic restart function (Auto restart)
	Interface and indicators	LED indicators for output voltage (9V/12V), battery capacity indicators (25%, 50%, 75%, 100%), operating status indicator, Reset button, Ethernet interface (LAN and POE output)
	Operation	In W case of discharge to 25%, switch off UPS; charging the battery once a month is recommended during prolonged storage
Dimensions and logistics	**Dimensions**	160 x 105 x 28 mm
	Net weight	400 g (0,4 kg)

PRODUCT GALLERY







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