



Extralink Power Ranger EPS-S500S Jackery, Bluetti, Ecoflow replacement | Power Station | 510.6Wh, Li-Ion, Tuya



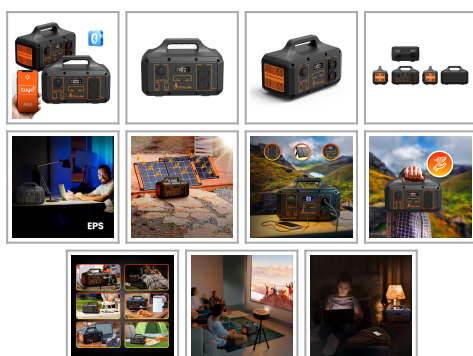
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link to the product:

<https://www.batna24.com/gb/p/power-stations/extralink-power-ranger-eps-s500s-jackery-bluetti-ecoflow-replacement-power-station-5106wh-li-ion-tuya>

Price: **2,299.01 zł** gross / 1,869.11 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGKKJIRMMGK

Product features

Charging source	DC
Height	230 mm
Width	340 mm
Depth	178 mm
Fast charging	Yes
Compliance certificates	CE
Battery capacity	23000 mAh
Battery capacity	510.6 Wh
USB Type-C output power	100
USB Type-C ports quantity	1
Total output power	800 W
Bluetooth	Yes
Display type	LED
Apps supported	Yes
USB Type-A output power	18
Number of DC output quantity	1
Battery technology	Lithium-Ion (Li-Ion)
Product colour	Black
DC input power	240 W

DC output power	120 W
AC output power	800 W
USB Type-A output ports	2
Number of simultaneously connected devices (max)	6
Built-in display	Yes
Product weight	6800 g

Full product description

Ability to charge your devices when you need it

The Extralink EPS-S500S Power Station is an innovative clean energy solution that combines power and portability. It is ideal for everyday power needs at home, off the grid or simply on the go. With a sturdy handle, the station can be taken anywhere mobile power is needed.

EXTRALINK EPS-S600S 680 WH POWER STATION

Mobile charging station 510.6 Wh

Extralink EPS-S500S power station is a reliable power source for use in various fields and applications: Household, work, hobby, camping, etc. Wherever you are, charge your smartphone, computer, camera, drone, and many other electronic devices at any time using the output ports. Use other devices such as your TV, fan, sound player, hair dryer, lights and other connected devices, regardless of a permanent power connection.

800W/1200W
Rated power

510,6 Wh

Outputs:



- 2 x AC 230V
- 1 x DC 12V 10A
- 2 x USB
- 1 x USB-C PD 100W

Mains and solar charging

Possibility of charging from an AC socket or photovoltaic panels



BMS protection

Battery management system to ensure safety



UPS – quick changeover

Battery management system for safety



Battery life:

Over 2,000 charge cycles



Compact and easy to carry

Sturdy handle and low weight



Features of Extralink EPS-S500S power station

Intelligent control application

Easy monitoring and control



Low power alerts



Power status check



Switching ports on and off



If you run out of power, you can power your most important devices from the Extralink power station. If the battery starts to run out, charge it again in a short period of time using a home AC outlet or plug in **photovoltaic panels (sold separately)**.

Robust output power: 800W continuous operation, 1200W peak power

Multi-functional power supply - 7 ports in one unit



LED lights (5W)
up to 100 hours



Kmera (16Wh)
up to 27 charges



Laptop (60Wh)
up to 7 charges



TV (110W)
up to 3.5 hours



Drone (60Wh)
up to 7 charges



Windmill (45W)
up to 9 hours



Projector (100W)
up to 4 hours



Huge capacity to suit your needs

With high power and **510.6Wh capacity**, the **Extralink EPS-S500S** mobile station has **2 AC outlets, one DC outlet, 2 USB ports and 1 USBC PD 100W port**. It will power your hiking fridge, TV, mini-refrigerator, electric grill, digital camera fan via the output ports and many others related to outdoor and indoor living, depending on your needs.

3 WAYS TO CHARGE THE BATTERY:



Via solar panel (120W)

5-10 hours

From the mains socket

6-7 hours



From a car socket (12V)

7-9 hours

Expanding with infinite solar power

As an upgrade option, **the Portable Power Station** can be equipped with **solar panels** to provide an infinite supply of solar energy. **MPPT technology** provides higher charging efficiency.

SOLAR GENERATOR

VS

TRADITIONAL GENERATOR



- ✓ Environmentally friendly
- ✓ Solar power: no emissions
- ✓ Economical
- ✓ Solar energy without costs
- ✓ Quiet
- ✓ 7 dB at a distance of 7 m
- ✓ Lightweight
- ✓ Portable, for indoor and outdoor use
- ✓ Easy to operate
- ✓ One-button start-up



- ✓ Air pollution
- ✓ CO2 emissions
- ✓ Fixed costs
- ✓ Gas or oil costs
- ✓ Noisy
- ✓ 57dB at a distance of 7m
- ✓ Heavy
- ✓ Suitable for outdoor use
- ✓ Difficult to install
- ✓ High risk of commissioning errors

Noiseless, powerful and safe charging station

With such a large capacity, **the Extralink EPS-S500S Charging Station** does not generate noise while providing **peace of mind and power**. Its exterior and interior construction is well designed to ensure product safety, and your devices are protected while charging.

GREEN ENERGY

Recharge from 0 to 80% in 5-10 hours
using a 120W solar panel



**MOBILE ENERGY WHEREVER
WHERE YOU NEED IT**

TEST ► Power Station - Extralink EPS-S1000S Power Station 250V-1200W

TEST ► Extralink EPS-120W foldable solar panel

Free electricity for crisis and beyond. ExtralinkEPS-200W power station S1000S