



Extralink EPS-120W | Foldable solar panel | for Power Station, Tuya



link to the product:

<https://www.batna24.com/gb/p/photovoltaic-panels/extralink-eps-120w-foldable-solar-panel-for-power-station-tuya>

Price: **1,699.00 zł** gross / 1,381.30 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGJNSJRMMPQ

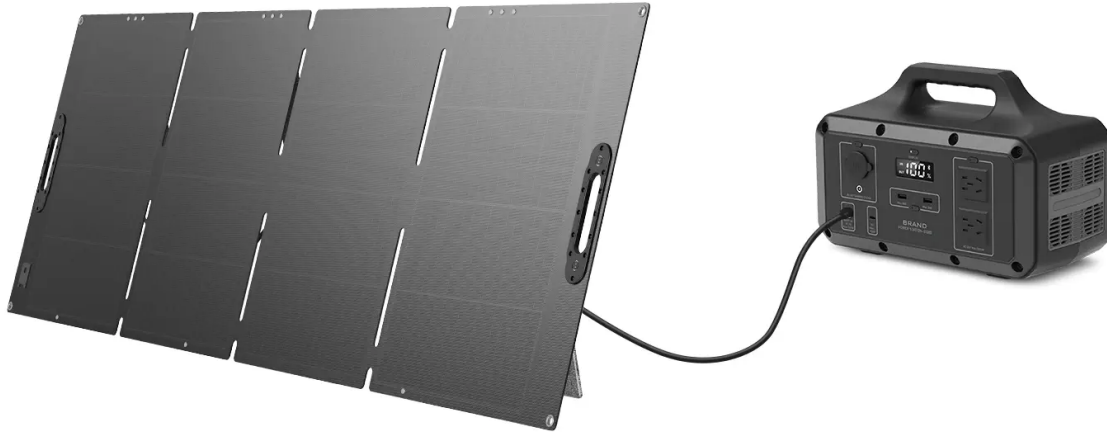
Product features

Height	1370 mm
Width	626 mm
Depth	15 mm
Installation type	Ground
Rated power	120 W
Cable length	3 m
Connector type	MC4
Water-resistant	Yes
Folded height	381 mm
Folded depth	25 mm
Folded width	616 mm
Solar panel power	120 W
Minimum output voltage	20.8 V
Maximum output voltage	20.8 V
Solar cell type	Monocrystalline silicon
Stackable	No

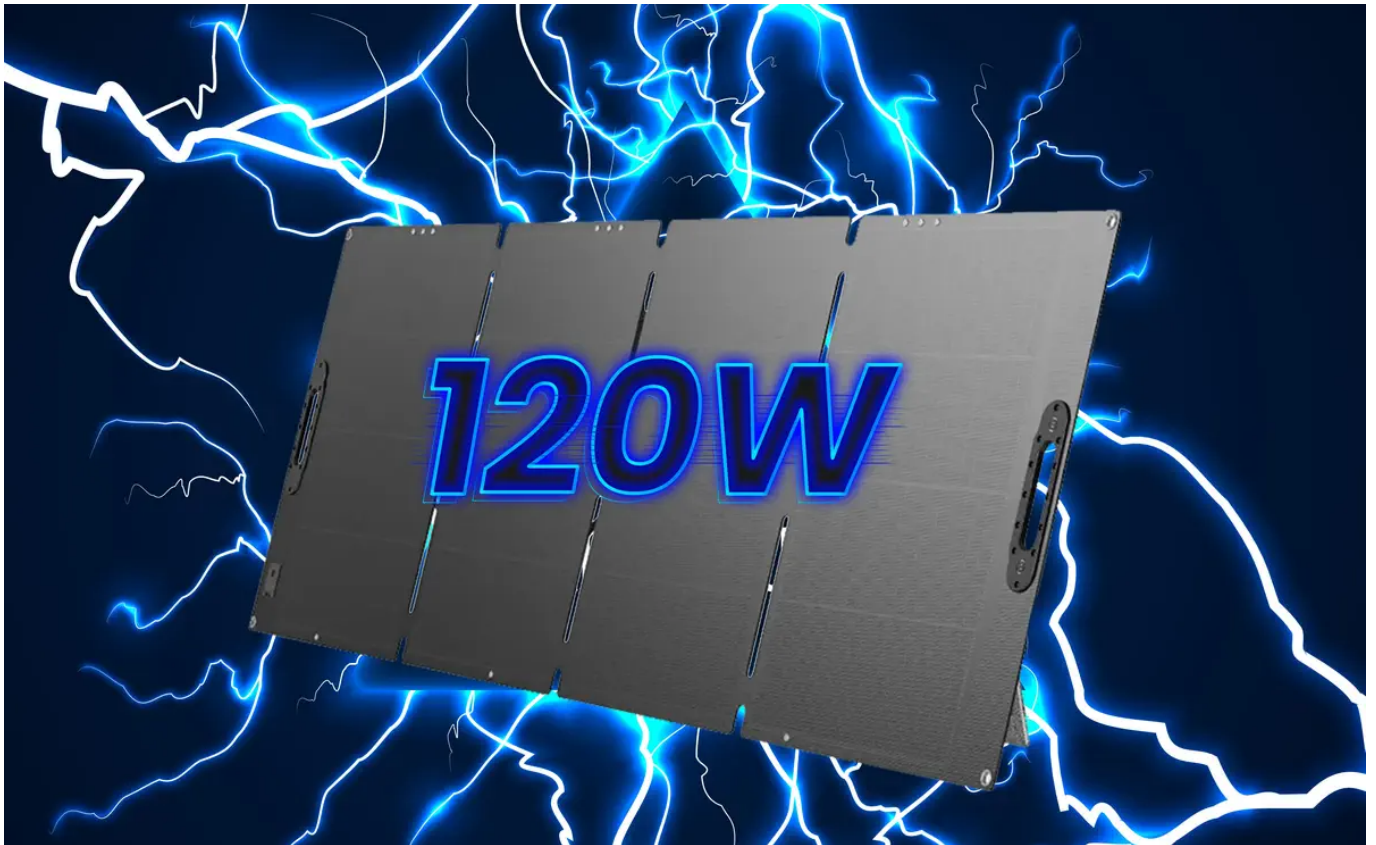
Full product description

Extralink EPS-120W Foldable Solar Panel for Power Station, Power Station

The **Extralink EPS-120W foldable solar panel** is an excellent choice for those who value flexibility. When high power but also space and weight are important, **the 120W solar charger** is ideal. The solar charger contains high-efficiency solar cells, which makes the panel area relatively small compared to similar 120W panels. The **120W solar panel** is suitable for use [with most portable power stations](#) while camping.



Key features of Extralink EPS-120W



Created with camping in mind

A sturdy stand on the back allows the panel to be positioned at a 45-degree angle, placing the panel at an optimal angle to the sun. **Made for camping** and adventures in places without access to grid power, the 120-watt collapsible solar panel kit is ideal for long trips when your **power station** needs power.



Great in combination with Extralink EPS power station

The **Extralink EPS-120W solar charger panel** is compact, lightweight and can be easily disassembled. Just connect one cable and it can charge **portable power stations**, creating a **solar generator**. During outdoor activities, it can be easily placed in the sun to provide exposure to the sun.



TEST ► Extralink EPS-120W foldable solar panel