

# Ksix Power Station 510 Wh and 120 W Solar Panel pack, 138.000 mAh, App, Bluetooth, LED display

### **DESCRIPTION**

If you are one of those who love trips and getaways, this power station and solar panel pack is a must-have for your adventures. The power station features 510 Wh power and 138.000 mAh battery capacity, an LED display and 6 power outlets to charge smartphones, laptops or even small appliances. The folding solar panel has a 120 W power, very small dimensions and a light weight. In addition, it links to the TuyaSmart app, from which you can regulate the power. This power station and solar panel pack is the perfect mix to have a reliable source of energy wherever you go.

#### The perfect combination

The power station and solar panel pack is the perfect combination. Thanks to the panel, you can charge the power station at zero cost without having to rely on any power outlet and no matter where you are. In addition, thanks to the use of the solar panel you will be more environmentally friendly, as you will be able to charge your power station without having to connect it to any traditional electrical installation.

#### Maximum capacity and power for your getaway

Its 510 Wh Li-Ion battery with a 138.000 mAh capacity will provide you more than enough energy for your trips. With this pack you will be able to charge the power station in an eco-friendly and zero-cost way in about 5 and a half hours\* thanks to the 120 W solar panel (extendable up to 240 W with a matching solar panel). If you prefer to charge it in the traditional way, you will charge it completely in about 3 and a half hours\* by connecting it to any mains power supply through its 30 V DC input or its 100 W input.

Charging time varies depending on the power source. Solar panel  $3-8\,h$  / AC power adapter  $3-4\,h$  / USB-C input  $6-7\,h$  / Car charger  $8-9\,h$ 

#### Connect up to 6 devices

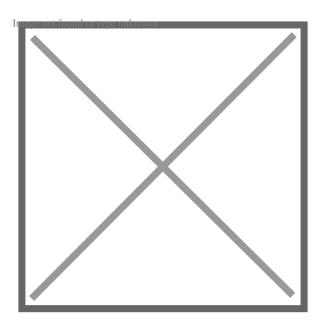
This power station has 6 power outlets from which you can connect different devices or small appliances. The outlets consist of 2 AC sockets with a maximum output of 1.600 W, 2 USB-A 18 W ports, 1 USB-C PD 100 W port and 1 DC port of 120 W. And all this without the need for an external power supply. An ideal pack to take on a trip or to connect extra devices at home.

#### Connected and easy to use

Its Bluetooth connectivity allows you to connect the power station to the TuyaSmart app, which is available for Android and Apple and will allow you to regulate the power of each output port from your phone or tablet. Maintain full control over your consumption and enjoy your trips even more. In addition, it includes an LED display that shows you everything. When the product is fully charged, the LED display shuts off and stops charging. When a function is activated, the display switches on. When the display is not needed, you can simply press the button to shut it off. A quick and clear way to check the battery level, input and output power and see if the Bluetooth is connected or not.

#### A compact and easy to carry pack

On the one hand, the power station has a built-in handle design that facilitates the



task of carrying its 6,7 kg weight and dimensions of  $34 \times 17.8 \times 23$  cm. On the other hand, the solar panel weighs only 6 kg and measures 61,6 x 38,1 x 2,5 cm (folded). A compact pack that you can take with you wherever you go. It also includes two chargers: an AC power adapter and a car charger.

## **TECHNICAL SPECIFICATIONS.**

Weight 6.7 kg

Dimensions 34 x 17.8 x 23 cm

Color Black

Power Input 240W (DC 30V, Solar 17-24V)

Connectivity Bluetooth 5.0

Battery Li-ion 510 Wh

Battery 138.000 mAh

Lifetime 1,000 cycles

APP Tuya Smart

### **STRENGTHS**



Recommended retail price: €799.00