

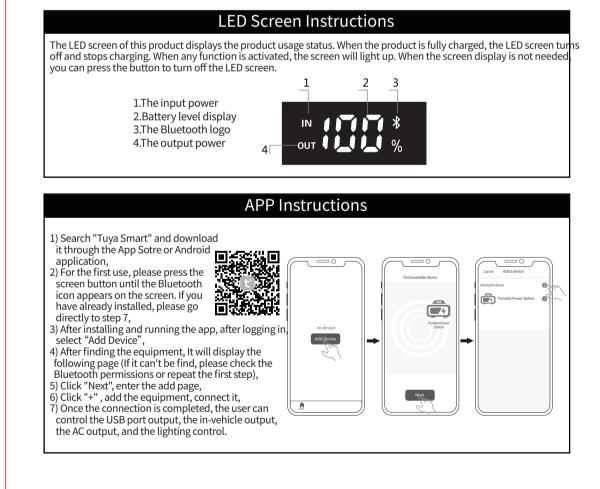
Use Instructions

2. When the indicator light next to the port is on, the output is turned on, and the responding device can be charged.

3.AC Output is stable at 1200W (peak at 2400W). If the product is used beyond the maximum power, the power supply

How to use it:

L.Press the switch next to each port you will use.



Operating Temperature range: Low temperature may affect the battery capacity of the product, The product can be charged in a temperature range of 0°- 40°. Charge the product when the temperature is below 0°, We recommend placing the product in an insulated cooler or other temperature conditions, also connect it to a power source (AC output socket, solar photovoltaic panel). The product can charge the device in the temperature range of -10°-40°.

Frequently Q&A

What is the battery type?

How to estimate the working time of the product?

Li-ion battery.

Can the product be taken on the aircraft? No, According to the airline transportation standards, 100Wh capacity of lithium battery can not board

The LED display of this product can help you better understand the working status of the power supply. When the IN (input terminal) in the screen is on: it means the product is charging. When the OUT (output terminal) in the screen is on: it means the product is in the discharging state. You can recognize the remaining working time of the product by the battery percentage in the display.

Chemical composition of toxic and harmful substances

Part	To	Toxic and harmful substances or chemical elements					
Name	Pb	Hg	Cd	Cr(VI)	PBB	PBDE	
Produc shell			0	0	0	0	O: The content of hazardous substances in homogeneous materials all components are limit requirement specified in GB / T 26572.
Circuit modul		0	0	0	0	0	X: The content of hazardous substance in at least one of the average materials of the part exceeds the limit requirement of GB-T 26572, and there is no mature alternative in the industry at present, which meets the environmental protection requirements of the EU RoHS directive. This information for reference purposes only and does not represent a binding agreement. Product (Color, Size, OSD, etc) in kind prevail.
buttor	0	0	0	0	0	0	
Small hardwa			0	0	0	0	
Chargin Cable			0	0	0	0	
Battery	/ [°		0	0	[0	0	

Fault diagnosis

If your device is not successfully charged with this product, please follow the steps below: 1.Ensure that the output port is open, LED indicator lights on the power button.

2.Check the LED power display, if it is 20% or less, please charge the product. 3. The power of the device you are using exceeds the maximum power of the port of the product. 4.The device link cable you are using is not plugged

in well or has poor contact.

Solar photovoltaic panels: Choose our solar photovoltaic products, just insert

the DC port, you can easily charge the product with documents. solar energy. This product uses MPPT (Maximum Power Tracking) technology, which can compare the output voltage point of the solar panel with the the warranty battery voltage of the product in real time, so as to find the maximum power output point that the solar panel can provide and charge the battery of the machine to obtain the best Charging efficiency.

AC adapter: The product must be charged with the AC adapter specified by us. We will not be responsible for any consequences caused by charging with other

Warranty and contact information

Under normal use of the product, it will not affect the result of defective workmanship and materials used in the product: This warranty period describes the complete and exclusive warranty obligations of the product, and we will not assign or authorize anyone to be responsible for any other products.

warranty period Product warranty period of 1 year. In all cases, the warranty period starts from the date of purchase by the consumer. In order to ensure the start date of the warranty period, the consumer needs to provide proof of purchase or other reasonable supporting

The following conditions are not covered by

1. The appearance of the product is damaged after use. 2. Unauthorized disassembly and maintenance of

non-professionals. 3. Performance problems caused by human factors. 4.Damage caused by natural disasters, lightning Strikes, accidents and other irresistible factors.

How to get warranty service You can contact our customer service through our official website or e-commerce platform, or you can also call the consultation hotline: 400 – 115 - 6188. Thank you for your cooperation!