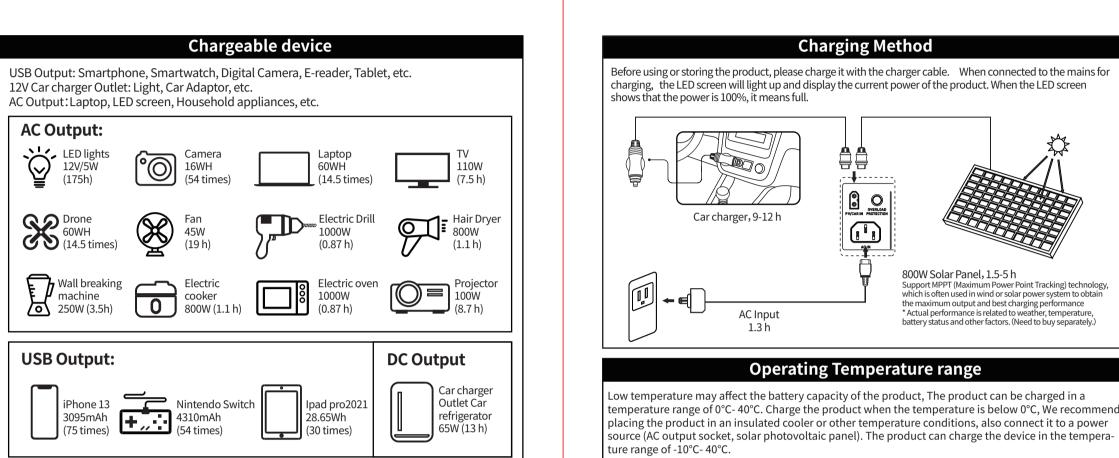
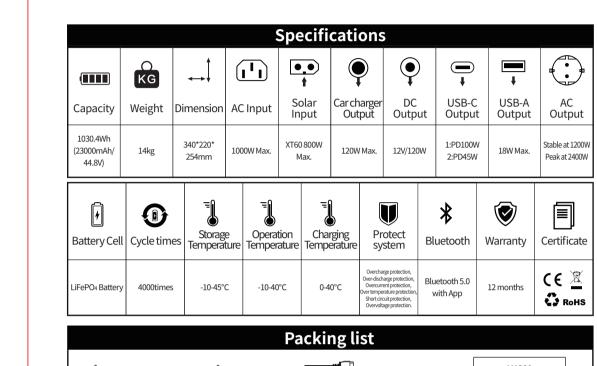


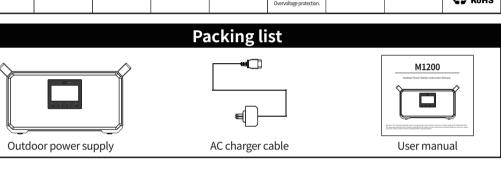
APP Instructions Power Zero can connect all your devices via Bluetooth or wi-fi to track your energy use and production in real

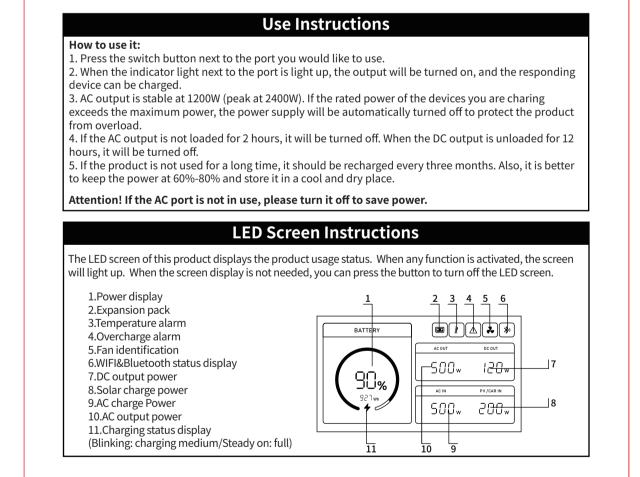
time, dynamically display the status data of the device in real time, and control the energy of the device in its

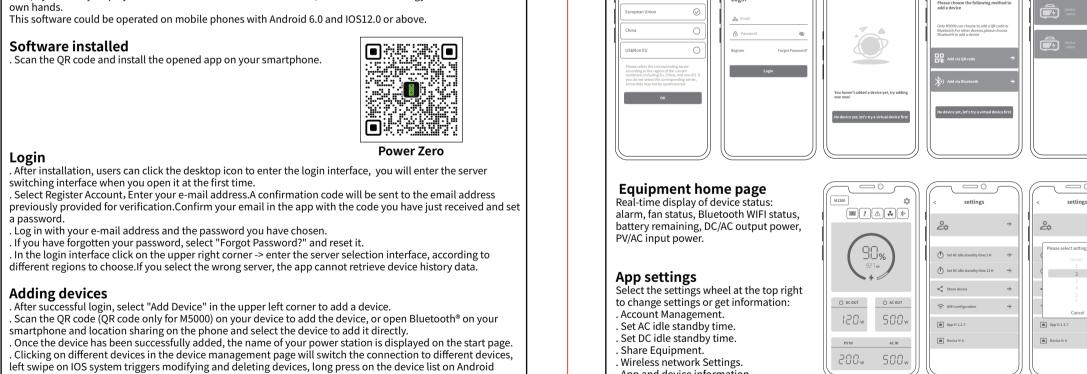
system triggers modifying and deleting devices.











Fault diagnosis Add Device Add via Bluetooth If your device is not successfully charged with this product, please follow the steps below: 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. Frequently Q&A Q: What is the battery type? LiFePO4 Battery. Q: Can the product be taken on the aircraft? No, According to the airline transportation standards, 100Wh capacity of lithium battery can not board settings Q: Can be charged with solar panels from a different brand? Yes. Please use solar panels that meet the following specifications for charging. Voltage range: 12-59VDC, Rated output power (discharging): 800W max. (Choose our solar photovoltaic products, just insert the DC port, you can easily charge the product with solar energy. This product uses MPPT (Set DC Idle standby time 13 H \Rightarrow 2 (Maximum Power Tracking) technology, which can compare the output voltage point of the solar panel with the 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. * Actual performance is related to weather) PV IN AC IN

Device V: 0 Q: How to estimate the working time of the product? The LED display of this product can help you better understand the working status of the power supply. 200_{*} 500_{*} Wireless network Settings. You can recognize the remaining working time of the product by the battery percentage in the display. App and device 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 documents. The following conditions are not covered by the warranty 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. Thank you for your cooperation!

Chemical composition of toxic and harmful substances Toxic and harmful substances or chemical elements Hg Cd Cr(VI) PBB PBDE homogeneous materials all components requirement specified in GB / T 26572. X: The content of hazardous substance in at least A: The content of nazardous substance in at least one of the average materials of the part exceeds the limit requirement of GB-T 26572, and there in 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.

Warranty and Contact Information

800W Solar Panel, 1.5-5 h

Support MPPT (Maximum Power Point Tracking) technolog which is often used in wind or solar power system to obtain the maximum output and best charging performance

> Important safety information **Warnings!** Please notice the following safety precautions carefully. A.Do not make a short-circuit. Please avoid storing the product together with metal objects, such as coins, jewelry, keys, etc. B.Do not water or heat the product, such as putting in the fire or liquid, including direct sun light. C.Do not place the product in a highly humid and dusty environment. D.Do not disassemble the device in any way.

E.Do not drop, put heavy objects on or strongly impact the product. F.Please place this product in a place where people with low physical, sensory and mental abilities, lack of experienced and relevant knowledge person can not reach, unless there is supervision or guidance by personnel responsible for their safety. G.Please avoid children operating this product. H.Do not cover the product with towels or clothing when using it.

I.Get hot when being charged is a normal phenomenon, please be careful. J.Do not exceed the time request for this product to be charged. K.Please disconnect with the product in time if the appliances are fully charged.

L.Please use the product normally and avoid electric shock. M.Please deal with the scraps according to the regulations. Do not treat the built-in batteries as domestic garbage, so as not to cause explosion and pollution.

N.Only used for emergency power supply, can not replace standard DC power supply or AC power supply for household appliances or digital equipment.

