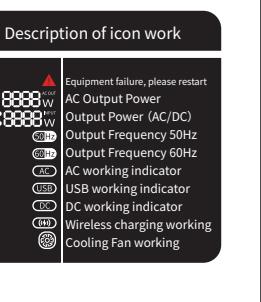
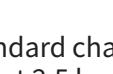
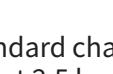
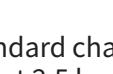


<h3>Portable Energy Storage Power Supply</h3>	<p>FCC Statement</p> <p>This device complies with part 15 of the FCC Rules. Operation is Subject To The following two conditions: (1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>Charges or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment.</p> <p>Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none"> • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver. • Consult the dealer or an experienced radio/TV technician for help. <p>The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.</p>		<p>Precautions for use</p> <ol style="list-style-type: none"> 1. Press the button, the screen lights up, about 60 seconds after the screen back-light automatically closed. 2. When ②④⑥⑧⑩ the button is pressed, the output port is turned on to power the device. 3. When the power output port is not used, press the 2489 button to turn it off to save power. 4. Low temperature may affect the battery capacity of the product, the product can be charged in the temperature range of 0 ~ 40 °C, in the temperature range of 10 ~ 40 °C for equipment use. 5. After the first use of the product is recommended to be fully charged, to avoid the lack of power to your use of inconvenience. After the device is fully charged, the fan will continue to work for about 2 hours. After the charging power continues to charge, which is to force the device that the temperature varies with the scene (temperature), pay attention to prevent dust particles or foreign matter from being inhaled into the equipment, otherwise it will easily lead to internal equipment damage. 6. After the discharge is terminated, the device fan will continue to work to reduce the device temperature to a reasonable temperature for about 30 minutes (the time may vary with the scene temperature). At the same time charge and discharge, current more than 15A or equipment temperature is too high, will trigger automatic power-off protection. 7. During the charging and discharging process, please connect the device with the charging and discharging device, then turn on the charging and discharging. Otherwise, there might be a spark. 	<p>Charging mode</p> <p>Before using or storing the product, please use the charger to charge the product. When charging, the indicator light is blue. The LED screen will display the current charging ratio and charging power. When the LED screen shows 100% power, it means full charge. The charging process is about 2.5 hours. The current power can be viewed through the LED screen.</p> <table border="1"> <tr> <td> Standard charger, about 2.5 hours</td> </tr> <tr> <td> Car charger, about 2.5 hours</td> </tr> <tr> <td> 600W solar photovoltaic panel, about 3.5 hours. (the charging time is determined by the intensity of sunlight). Support solar photovoltaic panel MPPT function charging (12-24 V)</td> </tr> </table> <p>The above data are from the laboratory. The test data may vary due to the use environment, use method and other factors, and the charging time will be different.</p>	 Standard charger, about 2.5 hours	 Car charger, about 2.5 hours	 600W solar photovoltaic panel, about 3.5 hours. (the charging time is determined by the intensity of sunlight). Support solar photovoltaic panel MPPT function charging (12-24 V)	<h3>Portable Energy Storage Power Supply</h3>								
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The output will still be turned off after removing according to the above 1.2 point </td> <td data-bbox="2095 3205 3138 3434"> Select higher power energy storage products It is not a product problem. It is recommended to replace the equipment. If the product is broken, contact the after-sales department for handling </td> </tr> </tbody> </table>	Fault phenomenon	Troubleshooting	Solutions	The product cannot be charged	1. The charger and product are not in good contact with the mains power supply (the charging indicator is not on at this time) 2. The contact is good, but the charging indicator is not on 3. If the charging indicator light is on, it still can't be charged	Check whether the charger and product are in good contact with the mains power supply (the charging indicator is not on at this time) If the charger is broken, please contact after-sales service If the product is broken, please contact after-sales service	The product has no output	1. 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Please put the product in a well ventilated and dry place to avoid the risk of electric shock due to water intrusion. It is forbidden to expose the product to fire or temperature higher than 130 °C, which may lead to fire, explosion and other safety accidents. It is forbidden to use or place the product under high temperature (direct hot sunshine or hot car interior), otherwise the internal battery may overheat, catch fire or function failure, shorten the service life and other risks. Please charge the product every three months to prevent the battery from running out. 	<p>FAQ</p> <ol style="list-style-type: none"> 1. Can the product be brought on the plane? No, because this product is a lithium battery product. According to the international air transport standard regulations, carrying lithium battery products can not exceed 100wh. 2. If the power of the equipment is within the rated output power range of the product, it cannot be used? a. The power consumption of the product is less than 20%; it needs to be supplemented. b. When some equipment starts, the products which are larger than the peak value of rated power cannot be used. 3. Why is there sound when using it? The product adopts air cooling system, and the built-in fan is better to help product heat dissipation. It is normal to have slight noise when using. 4. Is the charger heating normal when charging? Charging charger heating is a normal phenomenon, standard charger in line with national safety standards, you can rest assured to use! 	<p>Warranty and contact information</p> <p>Guarantee to the user that under the normal use of the product, there will be no defects affecting the use of the product due to the process and materials; This warranty statement sets forth the full and exclusive warranty obligations of the products, and we will not assign or authorize anyone to assume any other responsibilities for us in connection with the products we sell.</p> <p>Defects liability period</p> <p>The warranty period is one year. In all cases, the warranty period starts from the date of purchase by the consumer. In order to determine the starting date of the warranty period, it is necessary to provide the consumer's purchase certificate or other reasonable documentary evidence.</p> <p>The following conditions are not covered by the warranty</p> <ol style="list-style-type: none"> 1. The appearance of the product is damaged after use; 2. Disassembly and repair by non staff members without permission; 3. Product performance failure caused by human factors. 4. Damage caused by irresistible factors such as natural disasters, lightning and accidents. <p>How to get warranty service</p> <p>Contact your local dealer or brand</p>	<h3>Portable Energy Storage Power Supply</h3> <div style="border: 1px solid black; padding: 5px; width: fit-content;"> <p>Certificate Inspector: QC pass Inspection date: _____</p> </div>
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