140mm

180mm

R1500 LITE V1.0

Portable Power Station

Model R1500 LITE

英语

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The products and materials described in this manual will be changed at any time due to technical upgrades. The company reserves the final right to change and explain the contents of the manual.

1. Safety Instructions

Read carefully and preserve these instructions.

Before using this product, please read this manual in full. Failure to follow the safety instructions may result in fire, electric shock, or other serious injuries. Keep this manual for future reference.

- Do not disassemble the product yourself. Improper disassembly may cause fire or electric shock. Contact an authorized service center for inspection and repair.
- Do not short-circuit the battery terminals. Do not insert metal objects into the battery terminals.
- Do not expose the product to fire and avoid high temperatures.
- Do not place the product near heat sources such as heaters or direct sunlight.
- Do not touch the AC interface with metal, otherwise it may cause electric shock, fire and other dangers.
- During charging or using the product, do not cover the product with other items, otherwise it may cause permanent damage to the product.
- Do not use the battery if the product is hot and smoke.
- Do not place the product in an environment of strong static electricity or strong magnetic field.
- Please use the cable specially designed for this product, the company does not assume any responsibility for the damage caused by the use of other cables.
- Do not disassemble the product at will. If the product needs service or maintenance, please find a qualified repairer.
- Do not use the product in a wet environment, such as in the bathroom, to avoid electrical leakage or other dangers.
- Do not use the product in an environment with flammable and explosive gas, such as near gas stoves or in a gas station, to avoid explosion or fire.
- Do not use the product in an environment with corrosive gas, such as near chemical factories, to avoid damage to the internal circuit of the product and affecting its performance.
- Do not use the product in an environment with high salt fog, such as near the sea, to avoid corrosion of the product and affecting its performance.
- Do not use the product in an environment with high dust, such as in a construction site or a dusty workshop, to avoid dust entering the product and affecting its performance.
- Do not use the product in an environment with high pressure, such as in a deep sea or a pressure cabin, to avoid the product being crushed or deformed.
- Do not use the product in an environment with high vibration, such as in a vehicle or on a ship, to avoid the product being shaken or dropped.
- Do not use the product in an environment with high electromagnetic interference, such as near a microwave oven or a wireless router, to avoid interfering with the product's circuit system.
- Do not use the product in an environment with high altitude, such as on a mountain or in an airplane, to avoid the product's performance being affected by the low pressure.
- Do not use the product in an environment with high humidity, such as in a greenhouse or a fish pond, to avoid the product being damaged by moisture.
- Do not use the product in an environment with high temperature, such as in a desert or near a volcano, to avoid the product being damaged by high temperature.
- Do not use the product in an environment with low temperature, such as in a cold storage or a refrigerated vehicle, to avoid the product being damaged by low temperature.
- Do not use the product in an environment with high pollution, such as in a factory or a construction site, to avoid the product being contaminated by dust and affecting its performance.
- Do not use the product in an environment with high radiation, such as near a nuclear power plant or a medical radiation device, to avoid the product being affected by radiation and causing abnormal performance.
- Do not use the product in an environment with high electromagnetic pulse, such as near a lightning rod or a high-voltage tower, to avoid the product being damaged by electromagnetic pulse and causing abnormal performance.
- Do not use the product in an environment with high electromagnetic radiation, such as near a base station or a radar station, to avoid the product being affected by electromagnetic radiation and causing abnormal performance.
- Do not use the product in an environment with high electromagnetic noise, such as near a power station or a substation, to avoid the product being affected by electromagnetic noise and causing abnormal performance.
- Do not use the product in an environment with high electromagnetic interference, such as near a TV station or a radio station, to avoid the product being affected by electromagnetic interference and causing abnormal performance.
- Do not use the product in an environment with high electromagnetic pollution, such as near a power station or a substation, to avoid the product being affected by electromagnetic pollution