



GSJYD100W Super Mobile Power Bank For Outdoor And Portable Devices

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSJYD100W
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 20*35*10cm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Product Model: GSJYD100W Super Mobile Power Bank
- Charging Port: 2*USB-C+2*USB-A+DC+AC
- Typical Battery Energy: 27000mAh98.5Wh3.65V
- Rated Battery Energy: 25600mAh93.4Wh3.65V
- Rated Capacity: 16000mAh(5V/3A)
- Executive Standard: GB4943.1-2022 GB31241-2022
- Overall Dimension: 160*52*68mm
- Product Weight: 795G
- USB-C1 Input: 5V/9V/12V/15V-3A20V-5A
- USB-C1 Output: 5V/9V/12V/15V-3A20V-5A3-21V-5A
- USB-C2 Output: 5V-3A9V-2A
- USB-A1/A2 Output: 5V-3A9V-2A
- USB C2+USBA1+USBA2 Output: 45WMAX
- USBC1+USB C2+USBA1+USBA2 Output: 150W MAX

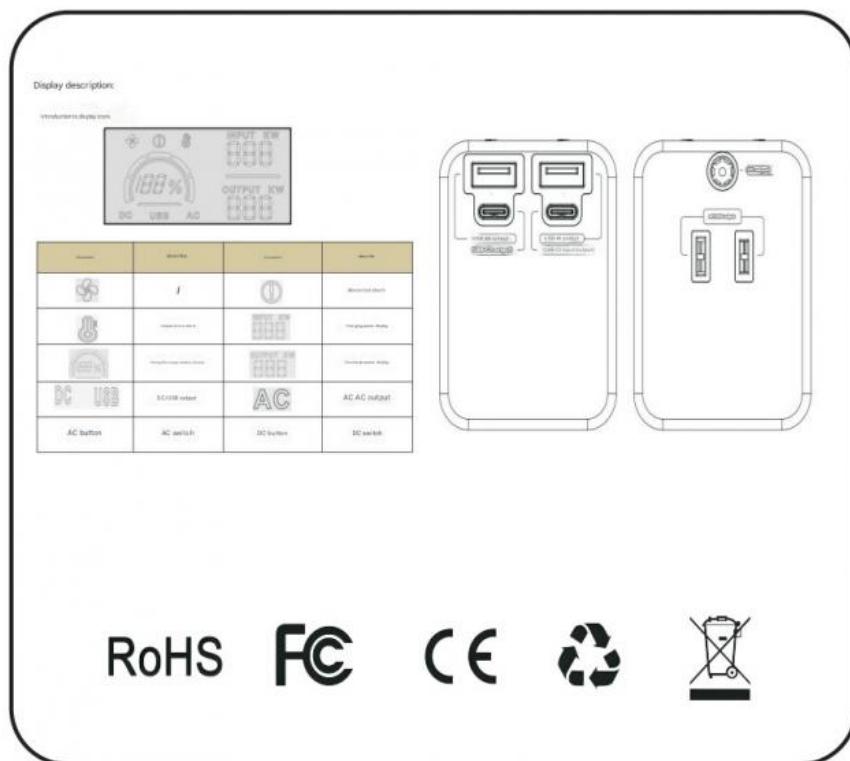


More Images



Product Description

GSJYD100W Super Mobile Power Bank Suitable For Outdoor Use And Portable Devices



Button Function

DC button: Touch and short press DC, the USB icon will flash. Short press DC again, the USB icon will be constantly on and the function is turned on. In the output mode, touch and short press DC, the USB icon will flash. Short press DC again, the USB icon will go off and the function is turned off.

AC button: Touch and short press AC, the icon will flash. Short press AC again, the icon will be constantly on and the function is turned on. In the output mode, touch and short press AC, the icon will flash. Short press AC again, the icon will go off and the function is turned off.

Note: If the corresponding icon flashes following triggering the button and there is no triggering within three seconds, the corresponding icon will maintain the original state. If no other function is turned on within 3 seconds, the display screen will go off and the product will power off.

Operating Environment

1. Operating environment temperature: 0 - 35°C, altitude below 2000M, non-tropical regions.
2. Storage environment temperature: -20 - 40°C.
3. Please avoid using electrical appliances or loads that exceed the output current of the product (The circuit protection will apply and no output will be available).

Product Safety Information

Please read all instructions and warnings before using this product, non-standard use will bring damage to the product or personal safety.

- 1: Do not store the product in high temperature, strong light and strong magnetic field environment. Do not place it in combustion sources and other harsh environments. It is strictly prohibited to make the product contact with any liquids. Do not immerse the product in water or make it wet. Do not use the product in the rain or humid environment, otherwise it is easy to cause spontaneous combustion of the battery, and may even cause an explosion.
- 2: Improper use of the product may cause damage to the product itself or may jeopardize the safety of personal property.
- 3: Consumers who use the product improperly in violation of the provisions of the product manual, resulting in personal and property damage, shall bear all the consequences. The company will not bear any legal responsibility.
- 4: Non-professionals are strictly prohibited to disassemble the product.
- 5: Please avoid strong physical impacts, including knocking, trampling, squeezing, etc.

Declaration of Toxic and Hazardous Substances in Electronic Information Products

| Component Name | Toxic and Hazardous Substances or Elements | | | | | |
|----------------|--|--------------|--------------|---|--------------------------------|---------------------------------------|
| | Lead (Pb) | Mercury (Hg) | Cadmium (Cd) | Hexavalent Chromium (Cr ⁶⁺) | Polybrominated biphenyls (PBB) | Polybrominated diphenyl ethers (PBDE) |
| PCB | X | O | O | O | O | O |
| Plastic | O | O | O | O | O | O |
| Metal | X | O | O | O | O | O |
| Accessories | O | O | O | O | O | O |

This table is compiled in accordance with the provisions of SJ/T11364.

0: Indicates that the content of the toxic substance in all the homogeneous materials of the component is within the limit requirements stipulated in the GB/T26572 standard.

X: Indicates that the content of the toxic substance in at least one homogeneous material of the component exceeds the limit requirements stipulated in the GB/T26572 standard.

The information in this table is the test result which was given to the data provided by suppliers and in compliance with ROHS Environmental Requirements.



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