



## GSJYD100W Super Mobile Power Bank 27000mAh 150W Output

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

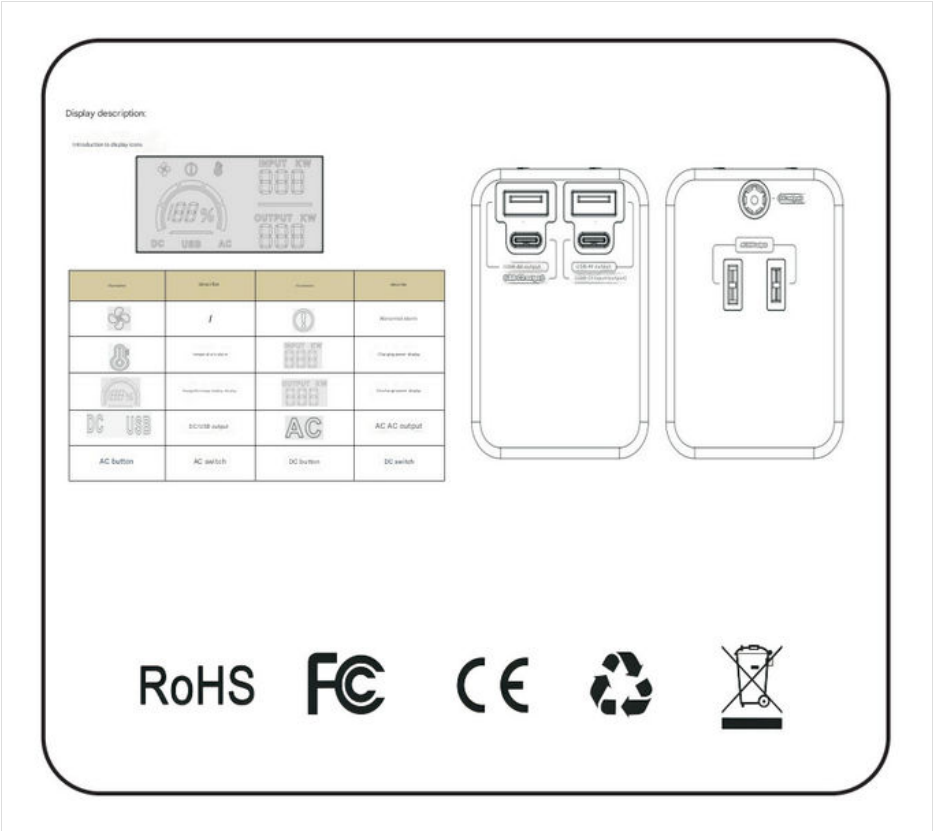
- Product Model: GSJYD100W Super Mobile Power Bank
- Charging Port: 2\*USB-C+2\*USB-A+DC+AC
- Typical Battery Energy: 27000mAh98.5Wh3.65V
- Rated Battery Energy: 25600mAh93.4Wh3.65V
- Rated Capacity: 16000mAh(5V/3A)
- Executive Standard: GB4943.1-2022 GB31241-2022
- Overall Dimension: 160\*52\*68mm
- 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



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



Product Specifications

Attribute	Value
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

Output Specifications

Port	Specification
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
Combined Outputs	Multiple configurations with maximum outputs ranging from 45W to 150W
AC Output	220V0.45A50Hz, pure sine wave, 120W MAX

All output ports are independent. The circuit protection automatically shuts down the output when total power exceeds 150W MAX.

Button Functions

- DC Button:** Short press to toggle between flashing (standby) and constant (active) USB icon states
- AC Button:** Short press to toggle between flashing (standby) and constant (active) AC icon states

If no action is taken within 3 seconds of icon flashing, the display returns to previous state. After 3 seconds of inactivity, the display turns off and product powers down.

Operating Environment

- Operating temperature: 0°C to 35°C (below 2000M altitude, non-tropical)
- Storage temperature: -20°C to 40°C
- Avoid using appliances that exceed product's output current capacity

Product Safety Information

**Important:** Read all instructions before use. Improper use may cause product damage or personal injury.

- Do not expose to high temperatures, strong light, or magnetic fields
- Keep away from liquids, rain, and humid environments
- Non-professionals must not disassemble the product
- Avoid physical impacts including knocking, trampling, or squeezing

The manufacturer is not liable for damages resulting from improper use contrary to product manual instructions.

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 (Cr6+)	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 product complies with GB/T/26572 and ROHS environmental requirements. "0" indicates toxic substance content within limits, "X" indicates exceedance in at least one component material.