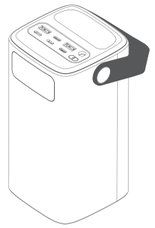
GEYOTO

D100-01



USER MANUAL

Please read the manual carefully before use.

CAUTION

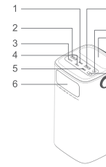
CAUTION: Risk of Electric Shock. Do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

CAUTION: Risk of Injury To Persons. Do not use this product if the power cord or the battery cables are damaged in any way.

CAUTION: This device is not intended for use in a commercial repair facility.

DANGER: This device is intended to be used indoors only. Do not use outdoors.

PARAMETERS



1. TYPE-C(1) Input/Output
2. USB-1 Output
3. TYPE-C(2) Output
4. Lightning Input
5. TYPE-C(3) Output
6. LED Light
7. USB-2 Output
8. DC Solar Input
9. Digital
10. Power Button
11. Silicone Handle

Model No.	D100-01
Battery	12,8V—20000mAh($LiFePO_4$)
Rated Energy	256Wh
Type-C (1) Input	5V—3A,9V—3A,12V—3A,15V—3A,20V—5A;100W Max
Lightning Input	5V—2,4A;12W Max
DC Solar Input	5V–20V—2,25A;45W Max
Type-C (1) Output	5V—3A,9V—3A,12V—3A,15V—3A,20V—5A;100W Max
Type-C (2) Output	5V—3A,9V—3A,12V—3A,15V—3A,20V—3,25A;65W Max
Type-C (3) Output	5V—3A;15W Max
USB-1 Output	5V—3A,9V—2A,10V—2,25A,12V—1,5A;22,5W Max
USB-2 Output	5V—3A,9V—2A,10V—2,25A,12V—1,5A;22,5W Max
Type-C1+Type-C2 Total Output	20V—3,25A+20V—1,75A
Total Output	5V—6A
Product Dimensions	3,4 × 3,4 × 6,7 in
Net Weight	1,6kg
Energy Conversion Efficiency	≥ 75%

INSTRUCTIONS FOR USE

Press the on/off button lightly to activate the digital display.





Battery level display



Fast Charging Mode

When the green ⓧindicator lights up, the power bank has entered fast charging mode (for input or output).

① Double-press the button switch to enter low current mode; the percentage icon will keep flashing.

1. Low current mode (activated)



2. Exit low current mode



② Double-press the button switch again to turn off low current mode; the percentage icon will stop flashing.

③ If no operation is performed, low current mode will turn off automatically after 2 hours.

LED LIGHT MODES

① Low Brightness Lighting Mode



Long-press the power button for 3–5 seconds to activate low brightness lighting.

② High Brightness Lighting Mode



Short-press the power button once again to switch to high brightness lighting.

③ SOS Lighting Mode

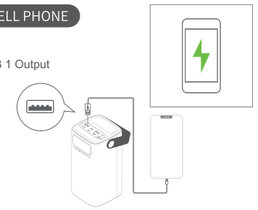


④ Exit Lighting Mode

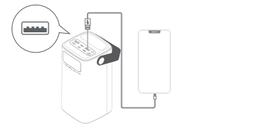
Long-press the power button for 3 seconds to exit the lighting function.

CHARGE A CELL PHONE

① USB 1 Output



② USB 2 Output





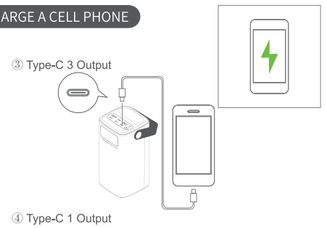
Power Indicator Description

The power indicator stays on when the power station starts discharging, and the screen displays the remaining power percentage from 0% to 100%.

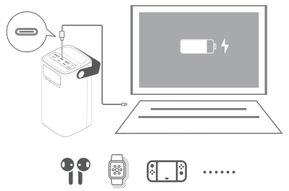
When the remaining power drops below 5%, the digital power percentage will flash to trigger the low-battery alert.

CHARGE A CELL PHONE

③ Type-C 3 Output



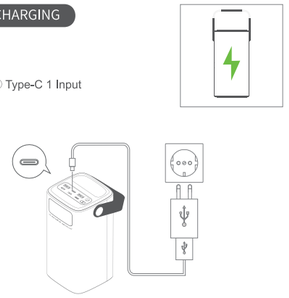
④ Type-C 1 Output



Headphones, watches, handheld game consoles and other low-current devices are all supported for charging.

SELF-CHARGING

① Type-C 1 Input

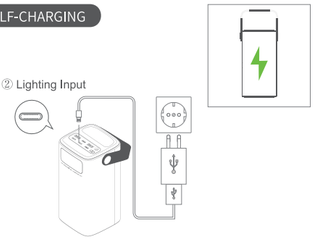




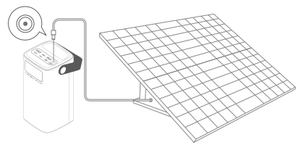
When the power bank is charging, the indicator light (single digital power display) will blink and show the power percentage from 0% to 100%. The indicator will stop blinking and stay steadily lit when the device reaches 100% full charge.

SELF-CHARGING

② Lighting Input



③ DC Solar Input



TIPS

1. To avoid damage, fire or electric shock, do not impact, short-circuit, disassemble or attempt to repair the product.
2. Do not store the product in high-temperature or humid environments. Do not expose it to intense direct sunlight or high temperatures for extended periods.
3. Do not attempt to replace any internal components of the product.
4. Charge the product within an ambient temperature range of 5°C to 35°C and discharge the product within an ambient temperature range of -10°C to 40°C.
5. Storage temperature range: Do not store the product for extended periods in environments exceeding 35°C or below -5°C.
6. Immediately stop charging if the product swells or bulges.
7. Do not crush, puncture or incinerate the product, nor short-circuit its terminals. To prevent leakage or short-circuit, do not expose the product to water or other liquids, and do not clean it with a damp cloth.
8. Do not leave the product unattended during use.
9. Avoid dropping, bumping, scratching or striking the product.
10. Do not reverse the input and output terminals.
11. Keep the product out of the reach of children.
12. To prevent product damage, charging failure, smoking or fire hazards from overload, use an original charger with rated output matching the product input specifications.
13. Unplug the charger when the product is fully charged. Immediately discontinue use if odors, overheating, discoloration, deformation or leakage occur during operation.

IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

WARNING – When using this product, basic precautions should always be followed, including the following:

a) Read all the instructions before using the product.
b) To reduce the risk of injury, close supervision is necessary when the product is used near children.
c) Do not put fingers or hands into the product.
d) Use of an attachment not recommended or sold by power pack manufacturer may result in a risk of fire, electric shock, or injury to persons.
e) To reduce risk of damage to the electric plug and cord, pull the plug rather than the cord when disconnecting the power pack.
f) Do not use a battery pack or appliance that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
g) Do not operate the power pack with a damaged cord or plug, or a damaged output cable.
h) Do not disassemble the power pack, take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or electric shock.
i) To reduce the risk of electric shock, unplug the power pack form the outlet before attempting any instructed servicing.

GUARANTEE

Please confirm receipt as soon as the product arrives. If you have any questions about the product, please contact us.

www.geyoto.com
support@geyoto.com

