

70mm

70mm

70mm



Wireless Power Bank

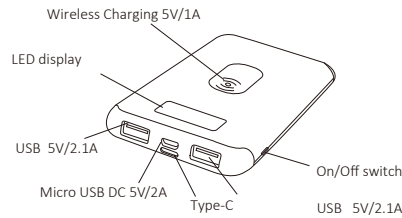
8000 mAh Capacity
with Digital Display & USB-C Cable

USER MANUAL

Please read this manual carefully before using your device to help maintain safe operation.

Dear Customer:
Thank you for purchasing our product! Please read this manual carefully before using this product and operate correctly according to the instructions.

Product Diagram



Technical Parameters

Model	DGPOWERBANK
Battery Type	Lithium ion
Battery capacity	8000 mAh 29.6Wh
Rated input	Micro USB DC 5V/2A USB-C DC 5V/2A
Rated output	USB -1 5V/1A USB -2 5V/2.1A
Operating temperature	0°C~45°C
Product Size	138(L)×70(W)×14(H)mm
Product Weight	360g

How to Use

Power indication

Power indicator light	Bright one	Bright two	Bright three	Bright four
Mobile power supply	<25%	<50%	<75%	<100%

Note: Green light indicates fast charging rate, a white light indicates a normal charging rate.

Charging your Power Bank

1. Use the micro USB cable to connect the micro USB port of the cable to the power bank input port. Connect the other end of the cable to a computer USB port or a 5V / 1A power adapter USB interface/plug. Using a 5V / 2.1A power adapter shortens charging time. The USB input supports 5V-12V. You can also use a Type-C cable to charge the mobile power bank.
2. When charging your power bank, the indicating light will flash until it is at full capacity.
3. When charging is completed, please pull out the cable.

Using your Power Bank to Charge Devices

1. You can use either a Type-C cable or Micro USB to connect to a matching digital device charging port to charge that device. Connect the USB plug of the device charging cable into the power bank and connect your device you wish to charge.
2. Press the power switch. The power indicator shows the remaining power. When a device is connected, the charging process will start automatically.
3. When charging is complete, please unplug the device and charging cable.

Note: When charging a phone with the Type-C output, please select the corresponding mode on the phone to ensure the it is properly charging.

110mm

What's in the Box?

Power bank x1
User's Guide x1

Cable x1

Precautions

1. Please follow all instructions and safe methods of operation.
2. Prior to first use, we recommend charging the power bank to 100% capacity.
3. When charging your power bank, we recommend using the provided cable.
4. If possible, use the charging cable that came with your phone or mobile device when charging from the power bank.
5. If the power bank power is low, charge your power bank promptly for best results.
6. When cleaning your power bank, DO NOT use any solvents, chemicals, or other corrosives to clean. Simply use a damp cloth to gently wipe your power bank.
7. Keep the power supply in a dry place away from moisture and corrosive items.
8. After long-term storage, you may need to charge and discharge the power bank for a few cycles before returning to optimal performance.
9. If the power bank appears deformed, features bulging, or is in any way damaged, please immediately stop use.
10. In the event of a leak, do not let the liquid touch your skin or eyes. If contact occurs, apply large amounts of water to rinse your eyes or to the contact site and seek medical attention.
11. When discarding your power bank, please seek out environmentally friendly methods or consult local laws for proper disposal.
12. Do not let young children use or play with the power bank.

WARNING

Do not disassemble, impact, squeeze the power bank. Do not place in direct sunlight or throw the power bank into fire.

Hazardous Substances and Elements

Name of the parts	The name and content of hazardous substances or elements in the product					
	PB	HG	Cd	Cr6+	PBBs	PBDEs
PCB assembly	X	O	O	O	O	O
Cells	O	O	O	O	O	O
Plastic housing	O	O	O	O	O	O
Cable	O	O	O	O	O	O
Others	O	O	O	O	O	O

O: Indicates that the toxic and hazardous substances in the parts of all homogeneous materials in the SJ / T11363-2006 standard requirements below the limit requirements.

X: Indicates that the toxic and hazardous substances at least in the parts of a homogeneous material content exceeds the SJ / T11363-2006 standard limit requirements.

Note 1: Most of the components of this product are made of non-toxic and harmless environmentally friendly materials. Parts containing toxic and hazardous substances or elements are not subject to the limitations of global development and can not replace toxic and hazardous substances or elements.

Note 2: The reference standard for the environmental protection period depends on the conditions such as the temperature and humidity for the normal operation of the product. (Environmental Protection Use Period)



The term (ten years) indicated by this logo is from the date of manufacture.

Provided the user follows safe use rules set forth from this instruction manual and the product does not show signs of leakage, deformity, mutation, or any other defect, electronic products that contain harmful substances will not cause serious pollution to the environment, person, and property damage by a period of ten years.

Tank Plus-说明书

技术要求:

工艺: (CMYK) 四色印刷

尺寸: 110×70mm

材质: 100G书纸

颜色: 1C(白底黑字)

表面处理: 无

折页: 风琴折

公差: ±1mm