

A. PRODUCT DESCRIPTION

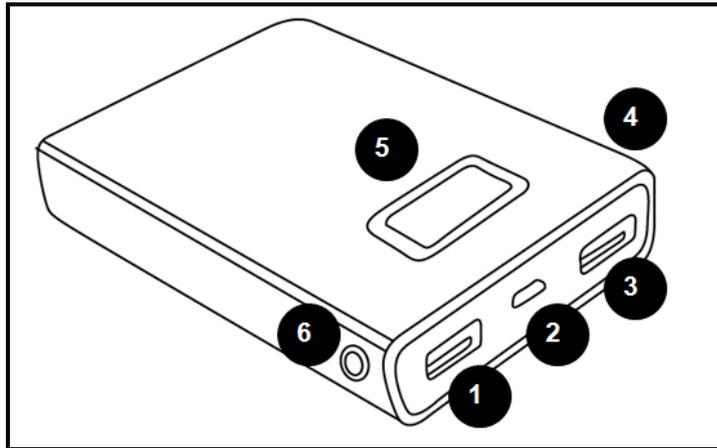
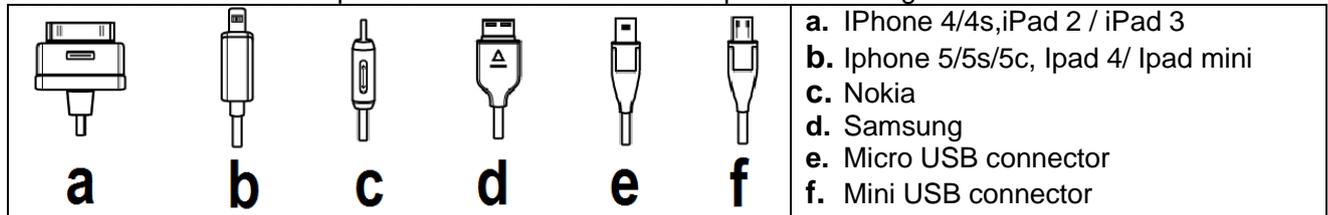


Fig. 1

1. 2.1A port for device charging
2. Port for charging Power Bank (5V)
3. 1.0A port for device charging
4. ON/ OFF button
5. LCD screen display
6. LED flashlight

Connectors included

6 connectors can be compatible with most of the mobile phones and digital devices.



Note : The micro USB connector (e) which is intended to charge the powerbank via the USB port of computer is the one with the thinnest metallic element.

B. TECHNICAL SPECIFICATIONS

1	Output :	5V, 2.1A (charging Iphone, touchpad,etc.)
2	Input:	5V, 1A (charging Power Bank)
3	Output:	5V, 1.0A (charging mobile phones)
	Battery capacity:	Lithium ion battery, 8000mAh, 3.7V

IMPORTANT: It is not recommended to use the port 5V/ 2.1A for charging the battery of your mobile phone. Indeed, even it can take less time for charging it may shorten the battery's lifespan of your mobile phone. Do not use the 5V/ 1A port to charge the battery of a touchpad because the Power Bank will not charge its battery.

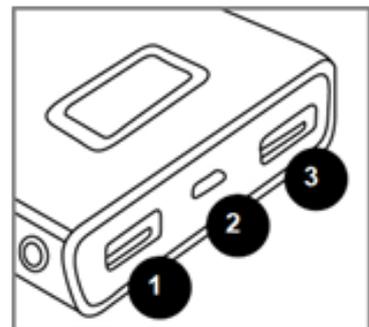


Fig. 2

C. OPERATION

1. CHARGING THE POWER BANK

Charging time for full charge: 8-10 hours

The Power bank is delivered pre-charged and can be used immediately. However if it needs to be recharged (and for next charges), proceed as follows:

1. Firstly, connect one end of cable to the micro USB connector (e) as illustrated in figure 3 .

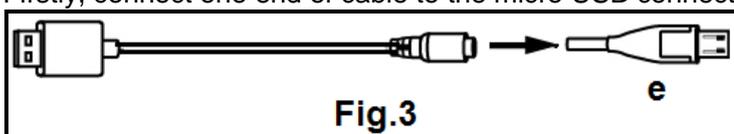


Fig.3

- Then, connect the micro USB end of the cable to the 5V input port of Power Bank. Plug the other end to PC USB port, meanwhile the LCD backlight lights in blue.

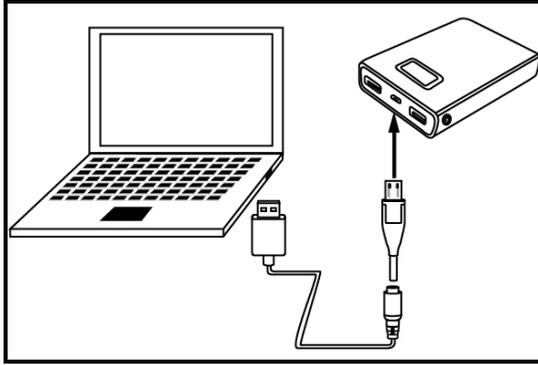


Fig.4

- After one second, the mention "IN" flashes on the LCD screen and the actual capacity in percentage (charging status) will display.
- When the percentage shows 100% (fig.5) and mention "IN" stops flashing, it means that the battery is fully charged.



Fig.5

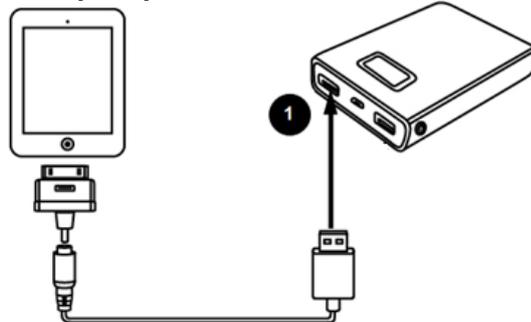
2. CHARGING ELECTRONIC DEVICES



- Before charging the digital devices, please make sure that the cable, connector and Power Bank are correctly and firmly connected.
- Only use the original charging cable provided along with the product.
- Do not use excessive force when plugging the cable into the electronic devices.
- Please note that the Power Bank is intended to charge electronic devices with DC-5V Input.

- Plug one end of USB cable either to 5V, 2.1A **(1)** or 5V, 1.0A **(3)** outputs according to the electronic device you want to charge (see part B.Technical specifications). Then plug the correct connector into your mobile device as shown on figure 6, meanwhile the LCD backlight lights in blue.

Example: Ipad



Example: Mobile phone

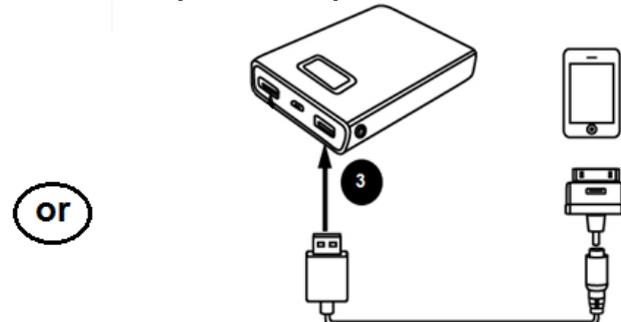


Fig.6

- After one second, the blue backlight turns on, the actual capacity in percentage (charging status) will display and the mention "OUT" as well as the information of the plug display on the LCD screen. At the same time, the electronic device (if it is powered off) lights up and its display screen shows that it's been charging.



Fig.7

NOTE: After you have charged your mobile device, recharge your Power Bank before using again.

3. LED FLASHLIGHT FUNCTION

1. To turn it on, press ON/OFF button twice within one second.
2. To turn it off, double-click it again.

4. BLUE BACKLIGHT

1. Press ON/ OFF button once, blue backlight will light and dies out about 15 seconds later.
2. Press ON/ OFF once more to light it again.

Note : If the Power Bank is not in charging status or not connected to any electronic devices, it will turn off a few seconds after the blue backlight fades out.

5. TURNING OFF THE POWER BANK

Long-press ON/FF button to turn off the Power Bank.

D. WARNINGS

- Do not use the Power Bank for anything other than its intended use.
- Keep it away from heat sources, direct sunlight, humidity, water or other liquids.
- Do not connect input and output conversely.
- Disconnect it from the USB connector after completion charge.
- Do not use it with wet hands.
- Do not subject it to strong impacts and do not throw it.
- Do not operate it under high temperature.
- Do not drop, short-circuit, modify, disassemble or puncture it.
- In case of abnormalities (bulge, heat, etc.) during charging, disconnect the USB connector, stop using it and take it to a qualified technician.
- Do not operate it if it has been wet or damaged to prevent against electrical shock, explosion and/ or other injury. Improper repairs of this device may place the user at risk.
All repairs should be done by a qualified technician.
- Keep its ports free from dust, lint, etc. that may prevent proper connections.
- It is not a toy. Keep out of reach of children.
- Do not charge the Power Bank and an electronic device at the same time. This will shorten the Power Bank's battery life.
- Do not place the Power Bank during charging on flammable materials such as on beds and carpets.
- Lithium-ion batteries can easily rupture, ignite, or explode when exposed to high temperatures, or direct sunlight.
- Do not disassemble or modify the battery. The battery contains safety and protection devices, which, if damaged, may cause the battery to generate heat, explode or ignite.



WARNING: You should not dispose of this device with your household waste. A selective collection system for this type of product is implemented by your local authorities. Please contact your local authorities to find out how and where collection takes place. These restrictions apply because electrical and electronic devices contain dangerous substances that have harmful effects on the environment or on human health and must be recycled.

This symbol indicates that electrical and electronic devices are collected selectively. The symbol shows a waste container crossed out with an X symbol.

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