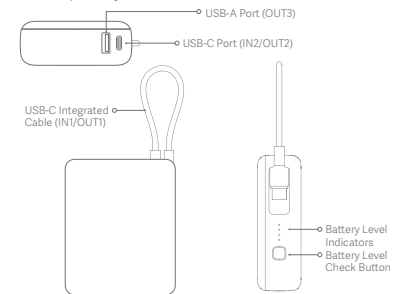


Please read this manual carefully before using the product and keep it properly.

Product Overview

This compact and portable power bank supports 30 W two-way fast charging. When charging Xiaomi mobile phones with smart fast charging function, the maximum power can reach 33 W. It features a high-quality lithium-ion battery and a charging/discharging chip with excellent performance in safety, efficiency, and compatibility.



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The power check button is not a power on/off button. This product automatically detects charging and discharging without the need for button operation.

Safety: Xiaomi power bank has multiple protection designs, which can easily deal with various abnormal situations such as overcharging, overdischarging, high temperature, short circuit, etc., providing reliable protection for power banks and digital devices.

Fast charging: The USB-A port supports 5 V/3 A, 9 V/2.23 A, 10 V/2.25 A, 12 V/1.67 A Max. fast charging; the USB-C port/USB-C integrated cable supports 5 V/3 A, 9 V/3 A, 11 V/3 A, 12 V/2.5 A, 15 V/2 A, 20 V/1.5 A Max. fast charging.

Compatibility: Built in intelligent USB charging controller, compatible with mainstream mobile phones and digital devices.

Quality: High quality lithium-ion batteries and charging and discharging chips.

Charging

This product has intelligent temperature control function. Frequent plugging and unplugging during fast charging may cause temperature recognition errors. It is recommended that users charge continuously during use and do not frequently plug and unplug the discharge port.

Use a Xiaomi charger and charging cable to charge the power bank via the USB-C port, or charge it with the USB-C integrated cable on the power bank and a Xiaomi charger. During charging, the battery level information is indicated by the battery level indicators as follows:

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Battery Level	LED1	LED2	LED3	LED4
0-25%	Blinking	Off	Off	Off
25-50%	On	Blinking	Off	Off
50-75%	On	On	Blinking	Off
75-99%	On	On	On	Blinking
Fully Charged	On	On	On	On
Charging error	Blinking	Blinking	Blinking	Blinking

Discharging

The power bank uses a USB-A/USB-C port or the USB-C integrated cable for charging other devices. During discharging, the battery level information is indicated by the battery level indicators as follows:

Battery Level	LED1	LED2	LED3	LED4
Undervoltage	Off	Off	Off	Off
0-25%	Blinking	Off	Off	Off
25-50%	Blinking	Blinking	Off	Off
50-75%	Blinking	Blinking	Blinking	Off
75-100%	Blinking	Blinking	Blinking	Blinking

Low-current discharge (USB-A): When the power bank is not being charged, double press the battery level check button to enter the low-current discharge mode*. The indicators will light up in sequence to indicate the power bank is in low-current discharge mode.

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*Low-current discharge mode (USB-A): When the power bank is in low-current discharge mode, it can continuously charge low-current devices such as Bluetooth earphones, wristbands, and watches. During low-current discharge mode, the USB-A port keeps discharging for 2 hours and automatically exits the mode after 2 hours. To exit the low-current discharge mode during discharging, just press the battery level check button.

Specifications

Model: PB1033MI Battery Type: Lithium-ion battery
 Battery Energy: 36.5 Wh Operating Temperature: 5°C to 35°C
 Rated Capacity: 5600 mAh (5 V/3 A)
 Cell Capacity: 7.3 V 5000 mAh

This power bank contains two 5000 mAh batteries.
 Input Port: USB-C/USB-C integrated cable
 Output Port: USB-C/USB-C integrated cable/USB-A
 Input: USB-C integrated cable (IN1) 5 V \leq 3 A 9 V \leq 3 A 12 V \leq 2.5 A
 USB-C (IN2) 5 V \leq 3 A 9 V \leq 3 A 12 V \leq 2.5 A

Output: 33 W Max.* Multi-port: 5 V \leq 3 A
 USB-C integrated cable (OUT1) 5 V \leq 3 A 9 V \leq 3 A 11 V \leq 3 A
 12 V \leq 2.5 A 15 V \leq 2 A 20 V \leq 1.5 A Max.
 USB-C (OUT2) 5 V \leq 3 A 9 V \leq 3 A 11 V \leq 3 A 12 V \leq 2.5 A 15 V \leq 2 A
 20 V \leq 1.5 A Max.

USB-A (OUT3) 5 V \leq 3 A 9 V \leq 2.23 A 10 V \leq 2.25 A 12 V \leq 1.67 A Max.
 Item Dimensions: 80.9 × 65.9 × 26mm
 Charging Time: Approx. 2 h (using a charger of 30 W or above)
 *The maximum output power is 33 W, subject to the actual test method of Xiaomi lab.

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Precautions

- Please fully charge the power bank on its first use.
- Use an appropriate charger and USB cable (Xiaomi-brand products are recommended) to charge the power bank and other devices via wires.
- Do not leave the power bank unattended when it is being charged or using it to charge other devices. Unplug the charger and charging cable after the power bank is fully charged or before you leave for a long time.
- If the battery level indicator does not light up after pressing the button, it may be because the power bank is in protective mode. Try plugging in an external charger will restore the power bank.
- When not using this power bank for a long time, store it in a cool and dry environment and keep its battery level in the range of about 50%. For long-term storage, do not fully charge the power bank or leave the battery level empty to avoid reducing its battery life.
- This power bank supports simultaneous charging and discharging.
- This power bank can adjust and optimize output power, thereby effectively controlling the impact of overheating during the use of the power bank.

WARNINGS

Improper use may result in battery failure, overheating, or even fire or explosion. In order to avoid harm to your personal safety and property, please keep and use this product strictly in accordance with the following requirements:

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- This power bank is not a toy. Please keep it away from children. Do not let children use or play with this power bank in order to avoid accidents.
- Make sure you use a charger that complies with the local safety standards when charging this product, in order to prevent an electric shock or damage to the battery.
- Do not expose this power bank to pressure, impact, strong vibrations, or liquids. Any of these occurrences may lead to a short circuit or cause damage to the battery or electrical circuit. If this happens, stop using the power bank immediately, and dispose of it properly.
- When the power bank becomes swollen, deformed, starts to leak, or its capacity is significantly reduced, please stop using it immediately and dispose of it properly.
- Do not charge or discharge this power bank in places where its heat dissipation may be affected, such as in the pocket of your pants, a closed bag, or on a bed or sofa. Ensure the power bank is not covered by clothing, pillows, bedding, or other miscellaneous items during its working. When using the power bank to charge devices including phones for an extended time, do not stack them together to ensure better heat dissipation.
- Do not disassemble, cut, squeeze, puncture, short-circuit the power bank or expose it to liquids, fire, heat sources such as stoves, heaters, or an environment with an ambient temperature higher than 60°C (140°F). In hot weather, do not leave this power bank in a car outdoors or other places under direct sunlight.
- This power bank contains a lithium-ion battery. Opening the casing is strictly prohibited so as to avoid battery damage or safety hazards.
- Do not replace the battery by yourself. Replacing the battery with the wrong type may result in a failure of safety protection, causing an explosion or fire.

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- The battery pack subjected to extremely low air pressure during use, storage or transportation may result in explosions or leakage of flammable liquids or gases.
- Do not dispose of batteries as household waste. Dispose of them safely as per local laws and regulations.
- CAUTION: Risk of fire and burns. Do not open, crush, heat above (45°C) or incinerate. Follow manufacturer's instructions.

EU Declaration of Conformity

CE The manufacturer hereby, declares that this equipment is in compliance with the applicable Directives and European Norms, and amendments. The full text of the EU declaration of conformity is available at the following internet address: <http://www.mi.com/global/service/support/declaration.html>

WEEE Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

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Federal Communications Commission Supplier's Declaration of Conformity

This supplier's declaration of conformity is hereby for Product: Power Bank
 Model Number(s): PB1033MI
 Brand/Trade: Xiaomi
 We declare that the above mentioned device has been tested and found in compliance with CFR 47 Part 15 Regulation. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference,
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 —Reorient or relocate the receiving antenna.
 —Increase the separation between the equipment and receiver.

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