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Ultra Slim Power Bank 5000mAh User Manual
Ultra Slim Power Bank 5000mAh Bedienungsanleitung
Manuale utente Xiaomi Ultra Slim Power Bank 5000mAh
Manual d'utilisation de Xiaomi Ultra Slim Power Bank 5000mAh - It
Manual de usuario de Xiaomi Ultra Slim Power Bank 5000mAh - es
Руководство пользователя внешнего аккумулятора Xiaomi Ultra Slim Power Bank 5000mAh - ru
Manual do utilizador da Xiaomi Ultra Slim Power Bank 5000mAh - pt
Manual del usuario de Batería portátil ultra delgada Xiaomi de 5000 mAh - es
Xiaomi 薄型 5000mAh 移动电源使用说明书 - zh
Xiaomi Ultrakoje prenosivo punjenje 5000mAh - hr
Manual do utilizador da Bateria portátil ultra delgada Xiaomi de 5000 mAh - pt
Xiaomi 薄型 5000mAh 行動電源使用說明書 - zh
دليل المستخدم لبطارية الشحن المحمولة الفائقة النحافة من شاومي بسعة 5000 مللي أمبير - ar

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

Product Overview

Thank you for choosing this power bank, which includes a high-capacity battery and supports fast charging and reverse charging. Please read this manual for compatibility.

Safety: The power bank is designed based on multiple safeguarding technologies to prevent issues such as overcharging, overheating, and short circuits. Please use it properly.

Features: Supports fast charging and discharging, and two-way USB-C wide voltage range for input and output. The power bank can also charge other devices and the maximum output power can reach 18 W.

Compatibility: The built-in smart chip ensures compatibility with most USB-C devices. However, it does not support the maximum fast charging power of some high-power devices.

Quality: It is equipped with a high-quality lithium-ion battery and a stable and durable circuit system.

Battery Level Indicator

Battery Level	Battery Level Indicator Status
0–10%	Blinking orange
10–90%	Blinking green
Fully charged	Keeping green
>90%	Keeping green

Battery Level Check Button

Battery Level	Battery Level Indicator Status
>20%	Blinking orange
10%–20%	Blinking green
Charging/error	Off

Charging

The power bank supports smart temperature control. If one or two requests are given at the same time, the power bank during fast charging is may result in temperature rise, it will automatically reduce the charging power to ensure safety.

Please use a Xiaomi charger and charging cable to charge the power bank via the USB-C port. During charging, the battery level information is indicated by the battery level indicatorson.

Battery Level	Battery Level Indicator Status
0–10%	Blinking orange
10–90%	Blinking green
Fully charged	Keeping green
>90%	Keeping green

Discharging

Before discharging, the battery level is shown by the indicator on/blinks.

Battery Level	Battery Level Indicator Status
>20%	Blinking orange
10%–20%	Blinking green
Discharging/error	Off

Precautions

- Please fully charge the power bank on its first use.
- Use a standard charger and charging cable.
- The battery level is not displayed after pressing the battery level check button, it may be because the battery level is too low. Please charge the battery.
- Avoid charging the power bank and other, again external charger into the power bank and check, again the battery level. If the battery level is lower than 10%, it is normal. It is normal if it still flashes after a battery level of about 20%-50%. To extend its battery life, please charge it.
- Keep moderate medical devices (pacemakers, hearing aids, etc.) away from the power bank. Do not place the power bank, as it could potential interference with medical devices.

WARNINGS

Improper use may lead to battery failure, overheating or even fire or explosion. In order to avoid harm to your personal safety and property, please strictly follow the product and safety instructions provided by the Xiaomi.

- Do not place the power bank in a hot place or in a place with high ambient temperature. Do not place the power bank in a place where it may be exposed to direct sunlight. Do not place the power bank in a place that complies with the Xiaomi product and safety instructions provided by the Xiaomi. Do not place the power bank in a place that is damaged by the battery.
- Do not expose the power bank to pressure, impact, strong vibrations, or liquids. Any of these circumstances may cause the power bank to overheat, leak, deform, or malfunction. If the power bank is damaged, please stop using it immediately and dispose of it properly.
- If the power bank has become swollen, deformed, or cracked, or if its capacity is significantly reduced, please stop using it immediately and dispose of it properly.
- Do not place the power bank in a place where it may be exposed to high temperatures. Do not place the power bank in a place where it may be affected, such as in a microwave oven or a pressure cooker. Do not place the power bank in an overheated environment. Do not use the power bank in a place where it may be burnt during its working. When using the power bank for a long time, it may generate heat. If the power bank is hot, do not stack them together to ensure better heat dissipation.
- Do not disassemble, cut, squeeze, puncture, drop/throw/kick the power bank or expose it to high temperatures. Do not place the power bank in an environment with an ambient temperature higher than 60 °C (140 °F).
- Do not use, leave, or place the power bank in a cold environment or other places under extreme cold. Extreme cold may affect the performance of the power bank, causing the power bank to prematurely shut down or its battery to fail.
- Do not replace the battery by yourself. Replacing the battery may cause the power bank to fail, or it may cause fire or explosion. Please do not disassemble.
- The battery pack is subjected to extremely low or high pressure, which may cause the battery pack to result in explosion or leakage of flammable liquids or gas.
- Do not dispose of batteries as household waste. Dispose of them safely as per local laws and regulations.

Specifications

Model: PB050SM
Dimensions in product: 113 × 52 × 10 mm
Battery Type: Lithium-ion (Li-ion)
Rated capacity: 5000 mAh
Rated voltage: 3.7 V
Rated Energy: 18.5Wh (USB-C Mode)
Charging Time: Approx. 2.5 hours
Charging Time Approx. 2.5 hours (USB-C Mode)
Charging Power: Supports up to 18 W (USB-C Mode)
Charging Cycles: Approx. 500 cycles (USB-C Mode)
Charging Cycles Approx. 500 cycles (USB-C Mode)
USB-C port

Input: 5 V/3 A (USB-C Mode)
Input: 5 V/3 A (USB-C Mode)
Output: 5 V/3 A (USB-C Mode)
Output: 5 V/3 A (USB-C Mode)
Charging Time Approx. 2.5 hours (USB-C Mode)
Charging Time Approx. 2.5 hours (USB-C Mode)
Charging Power: Supports up to 18 W (USB-C Mode)
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