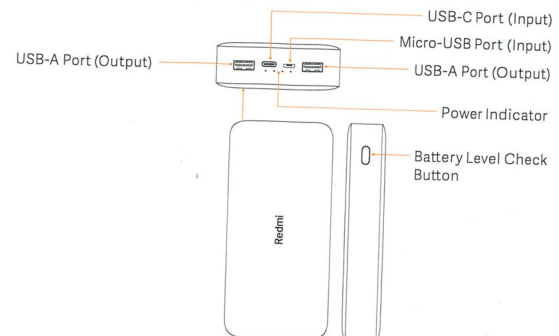


Read this manual carefully before use, and retain it for future reference.

Product Overview

Thank you for choosing the 20000mAh Redmi 18W Fast Charge Power Bank. This high-capacity power bank features a high-quality lithium polymer battery and a charging and discharging chip with excellent performance in superior safety, efficiency, and compatibility.



Notes:

- The battery level check button is not a power button.
- The power bank automatically detects charging and discharging.
- The power indicator turns off after about 2 minutes of being fully discharged.


Safety: The power bank has multiple safeguard technologies to prevent overcharging, over-discharging, overheating, and short circuit in any working conditions.

Fast Charging: The power bank supports 5.1 V/2.4 A, 9 V/2 A and 12 V/1.5 A using a USB-A cable. The maximum output power is 18 W when charging the devices simultaneously using dual output ports.

Compatibility: Built-in smart USB charge controller, compatible with most smartphones, tablets, and devices.
 Quality: High-quality lithium polymer battery and durable charging and discharging chip.

Charging

Connect a Mi power adapter to the power bank via USB-C or Micro-USB port to charge. The indicator shows the following charging conditions:



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 20000mAh Redmi 18W Fast Charge Power Bank uses a USB-A Port for charging other devices. The indicator shows the following charging conditions:

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: When the power bank is not charging, double press the battery level check button to enter low-current discharge mode. In this mode, it can be used for charging small devices such as Bluetooth headsets and smart bands, and the indicators will be lit on one by one. To exit the low-current discharge mode, press the battery level check button. The device will automatically exit this mode after two hours.

Warning

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:

- This product is not a toy. Please keep it out of reach of children at all times to avoid accidents.
- Make sure the charger for the power bank complies with local safety standards to prevent electric shock and battery damage.
- Do not press, strike, drop, or subject the device to strong vibrations, or expose it to liquid, as any of these actions could short circuit or damage the battery or circuit. If this happens, stop using the device immediately and dispose of it properly.
- If the device becomes swollen, deformed, begins to leak, or its capacity is significantly reduced, please stop using it immediately and dispose of it properly.
- Do not charge or discharge this product in a clothing pocket, closed bag, or on a bed or sofa or in any other place which could hinder its heat dissipation. Make sure the product is not covered by clothing, pillows, bedding, or other items while charging or discharging. When charging other devices such as mobile phones for a long period of time, do not stack this product with other such devices in order to ensure optimal heat dissipation of all devices.
- Do not dismantle, crush, puncture, or short circuit the product 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).
- Do not leave this product in a car outdoors or other place with sun exposure during hot weather.
- This product contains a lithium polymer battery. To prevent battery damage and other safety hazards, never open the product case.

Precautions

- Please make sure to fully charge the product on its first use.
- Use an appropriate charger and USB cable (Mi brand products are recommended) to charge the power bank and other devices.
- Do not leave this product unattended while charging, and remove it from the power supply before going out or leaving it unattended for a long time.
- Once this product is fully charged, or after it is used to fully charge another device, unplug the charging cable in a timely manner to prevent damage.
- If there is no power indication after the button is pressed, the product may be in its protection state. To restore it, try connecting the device to an external charger.
- When not using this product for a long time, keep its power level at about 25% to 50% and store it in a cool, dry environment. To extend battery life, avoid storing this product at full or no power for long periods of time.

Specifications

Model: PB200LZM

Battery Type: Lithium polymer battery

Cell Capacity: 74 Wh 3.7 V (20000 mAh)

Rated Capacity: 12000 mAh (5.1 V/3.6 A)

Operating Temperature: 5°C to 35°C

Item Dimensions: 154 × 73.6 × 27.3 mm

Input Port: Micro-USB/USB-C

Output Port: USB-A

Input:

5 V \equiv 2.1 A 9 V \equiv 2.1 A 12 V \equiv 1.5 A (Charging the power bank via Micro-USB/USB-C)

5 V \equiv 2.4 A (Charging the power bank via Micro-USB/USB-C, while charging a device via one of the USB-A ports at a current of 2.4 A)

5 V \equiv 3.6 A (Charging the power bank via Micro-USB/USB-C, while charging two devices via both USB-A ports at a current of 3.6 A)

Output: (Single-port USB-A) 5.1 V \equiv 2.4 A 9 V \equiv 2 A Max. 12 V \equiv 1.5 A Max.;
(Dual-port USB-A) 5.1 V \equiv 3.6 A

Charging Time: Approx. 7.5 hrs (9 V/2 A or 12 V/1.5 A adapter, charging cable included)
Approx. 10.6 hrs (5 V/2 A adapter, charging cable included)

Federal Communications Commission Supplier's Declaration of Conformity

This supplier's declaration of conformity is hereby for
Product: 20000mAh Redmi 18W Fast Charge Power Bank
Model Number(s): PB200LZM
Brand/Trade: Redmi

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.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

Responsible Party – U.S. Contact Information

Company: Tekmovil LLC

Address: 601 BRICKELL KEY DR #723 MIAMI, FL 33131

Country: U.S.A.

Telephone No.: +1 (312) 282-5246
Internet contact information: kim.peterson@tekmoil.com

Representative of Responsible Party for SDoC
Company: Zimi Corporation
Address: A913, No. 159 Chengjiang Road, Jiangyin, Jiangsu, China
Country: P.R.C
Telephone No.: +86 (0)25 8715 6360

Anti-counterfeit Label Instructions

Each 20000mAh Redmi 18W Fast Charge Power Bank comes with an anti-counterfeit label on the outer package. Scratch off the label and enter the code at <http://chaxun.mi.com> to ensure yours is a genuine product.



Anti-counterfeit Label



Scratched-off Coating

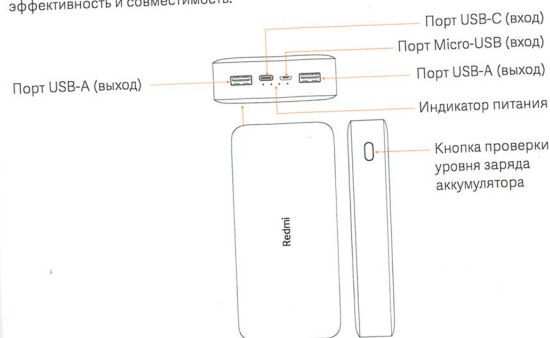
For further information, please go to www.mi.com

Manufactured for: Xiaomi Communications Co., Ltd.
Manufactured by: Zimi Corporation
(a Mi Ecosystem company)
Address: A913, No. 159 Chengjiang Road, Jiangyin, Jiangsu, China

Перед использованием устройства внимательно изучите это руководство и сохраните его на будущее для справки.

Обзор устройства

Благодарим за выбор Внешнего аккумулятора с функцией быстрой зарядки Redmi (20 000 мАч, 18 Вт). Этот внешний аккумулятор высокой емкости оснащен высококачественным литий-полимерным аккумулятором, а также микросхемой зарядки и разрядки, обеспечивающей превосходную работу, безопасность, эффективность и совместимость.



Примечания:

Кнопка проверки уровня заряда аккумулятора не является кнопкой включения. Банк питания автоматически распознает режим зарядки и разрядки. Спустя примерно 2 минуты после полной разрядки аккумулятора индикатор питания гаснет.

Защита: во Внешнем аккумуляторе Redmi используется ряд технологий, которые обеспечивают защиту от перезарядки, чрезмерной разрядки, перегрева и короткого замыкания при любых условиях эксплуатации. Быстрая зарядка: внешний аккумулятор поддерживает 5,1 В/2,4 А, 9 В/2 А и 12 В/1,5 А посредством кабеля USB-A. Максимальная выходная мощность составляет 18 Вт при зарядке устройств одновременно с использованием двойных выходных портов.