

MOJI 10

Magnetic Mini Wireless Powerbank

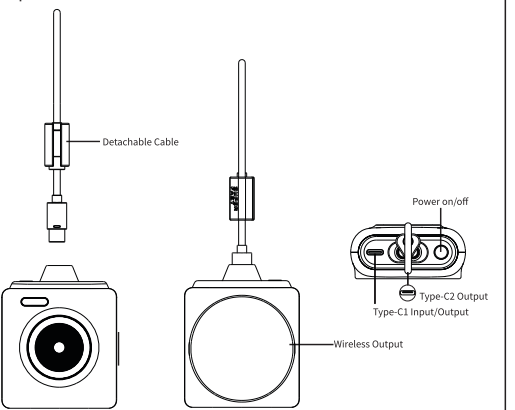
User Manual

Product Introduction

Thank you for choosing our product!

This portable charging device is designed to power a wide range of digital devices such as mobile phones, tablets, e-readers, and more. It features high-quality lithium-ion polymer batteries and advanced charging/discharging chip technology to ensure safe, efficient, and reliable performance.

We hope it brings you a seamless and valuable charging experience.



Basic Specification

Model: Moji 10
Battery: Li-Polymer
Battery Power: 38.5Wh 10000mAh
Type-C1 Input: 5V===3A 9V===2A 12V===1.5A
Type-C1/C2 Output: 5V===3A 9V===2.22A 12V===1.67A
Wireless output: 5W/7.5W/10W/15W
Product size: ~75.5*61*28mm (without cable)
Weight: ~168g

Packing List

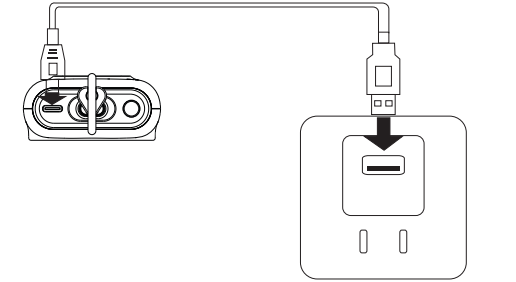
Power Bank*1
User Manual*1
USB-C Cable*1

The specific accessories are subject to the actual product

Charging Instructions & Safety Protection

To charge the power bank, connect one end of the charging cable to a power source (such as a charger) and the other end to the power bank. When the indicator light starts flashing, it means the power bank is charging.

In case of abnormal conditions such as overcharging or over-discharging, the power bank will automatically enter protection mode and stop functioning temporarily. To reactivate it, simply recharge the power bank using the charging cable.



Charging Your Devices

1. Charging a Mobile Phone (Wired)

Connect one end of the charging cable to the output port of the power bank.

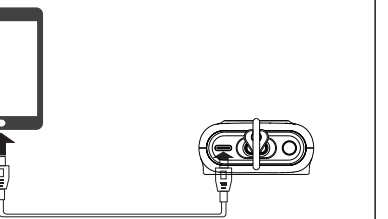
Connect the other end to your mobile phone.

When the indicator light turns on, the power bank is in charging mode and your phone is being charged.

2. Charging Other Digital Devices (Wired)

Connect one end of the charging cable to the power bank's output port.

Connect the other end to the digital device you want to charge (e.g., tablet, e-reader, etc.).



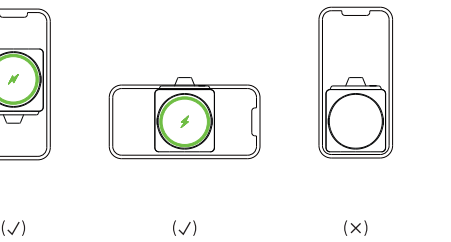
3. Wireless Charging

Place your wireless charging-compatible device (such as a smartphone or earbuds case) on the center of the wireless charging area on the power bank.

Ensure the device is properly aligned with the charging coil.

The indicator light will turn on, and charging will begin automatically.

Note on Protection Mode:
If the power bank detects abnormal conditions such as overcharging or over-discharging, it will automatically enter protection mode and stop working. To reactivate the power bank, simply connect it to a charger and begin recharging.



Charging And Usage

- **Use the Right Cable and Charger** : Always use the cable provided by the manufacturer or a compatible, high-quality alternative. Cheap or damaged cables can overheat or cause short circuits.
- **Avoid Overcharging** : Most modern power banks have overcharge protection, but it's still a good idea to unplug them once fully charged to prevent strain on the battery.
- **Don't Charge and Discharge Simultaneously** : Avoid using the power bank to charge your devices while it's being charged itself, as this can generate excessive heat and degrade the battery.
- **Charge in a Safe Environment** : Place the power bank on a flat, non-flammable surface while charging. Avoid charging it on beds, sofas, or near flammable materials.

1. STORAGE

- **Keep Away from Extreme Temperatures** : Store your power bank in a cool, dry place. Avoid exposing it to direct sunlight, high heat (e.g., inside a car on a hot day), or freezing temperatures, as these can damage the battery or cause it to leak.
- **Partial Charge for Long-Term Storage** : If you won't use it for a while, charge it to about 50-60% before storing. A fully charged or completely drained battery can degrade over time.
- **Avoid Moisture** : Keep it away from water or humid environments to prevent short circuits or corrosion.

2. HANDLING

- **Inspect for Damage** : Regularly check for signs of wear, such as a swollen battery, cracked casing, or exposed wires. If you notice any damage, stop using it immediately and dispose of it safely.
- **Don't Drop or Crush** : Physical damage can rupture the battery, leading to leaks or even a fire hazard.
- **Keep Away from Metal Objects** : Store it away from coins, keys, or other metal items that could accidentally connect the terminals and cause a short circuit.

3. SAFETY PRECAUTIONS

- **Avoid Overheating** : If the power bank feels unusually hot during use or charging, unplug it and let it cool down before using it again. Persistent overheating is a sign of a problem.
- **Don't Disassemble** : Never attempt to open or repair a power bank yourself. Internal components like lithium batteries can be dangerous if mishandled.

4. DISPOSAL

- **Proper Recycling** : When your power bank reaches the end of its life, don't throw it in the trash. Take it to an electronics recycling center, as lithium batteries can be hazardous if improperly disposed of.

Where Not To Keep Your Power Bank

- **On a Bed During Sleep** : Placing a power bank on a bed while sleeping can trap heat, especially if it's under a pillow or blanket, increasing the risk of overheating or fire.
- **Inside a Pocket or Bag with Metal Objects** : Storing it with keys, coins, or other metal items can cause a short circuit if they contact the ports.
- **Near a Heater or Radiator** : Heat sources can raise the power bank's temperature beyond safe limits, damaging the battery.
- **On a Couch or Cushion** : Soft surfaces can block ventilation, leading to heat buildup if the power bank is still warm from use or charging.
- **In a Car Dashboard Under Sunlight** : Direct sunlight can push the temperature to dangerous levels, risking battery leakage or explosion.

Handling A Swollen Power Bank

If your power bank swells, stop using it immediately and unplug it carefully, placing it on a non-flammable surface away from flammable items, people, and pets to avoid risks like leaks or explosions. Do not puncture or open it; instead, let it cool down and dispose of it at an electronics recycling center per local rules—never in regular trash. Contact the manufacturer for further advice

Important Note

The company will not be responsible for any damage, injury, or malfunction resulting from improper usage, mishandling, or failure to follow the manufacturer's instructions



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