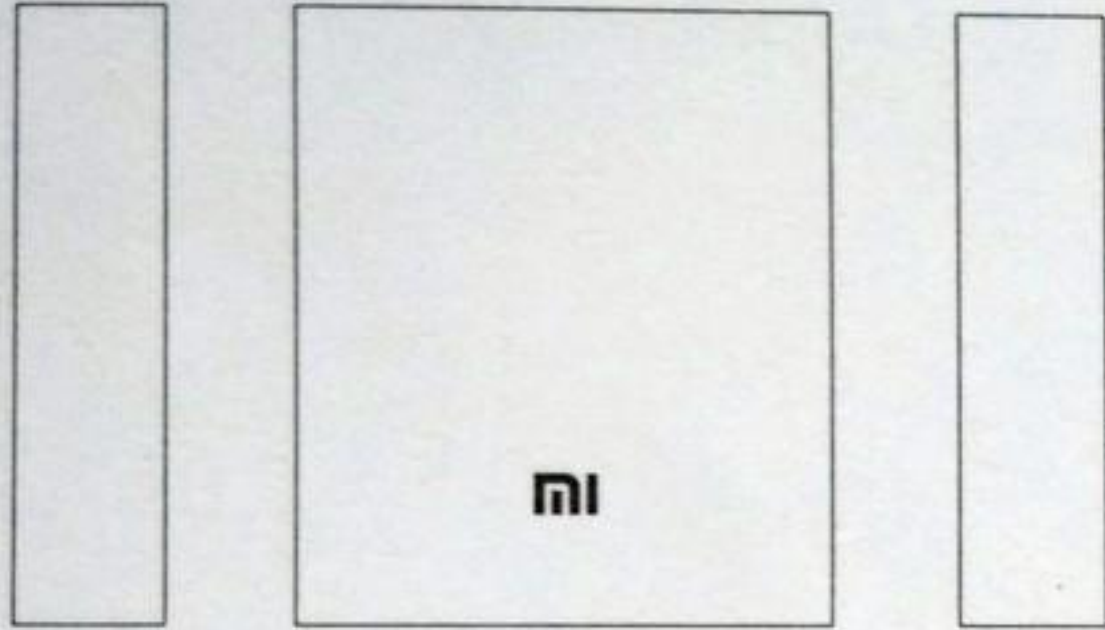
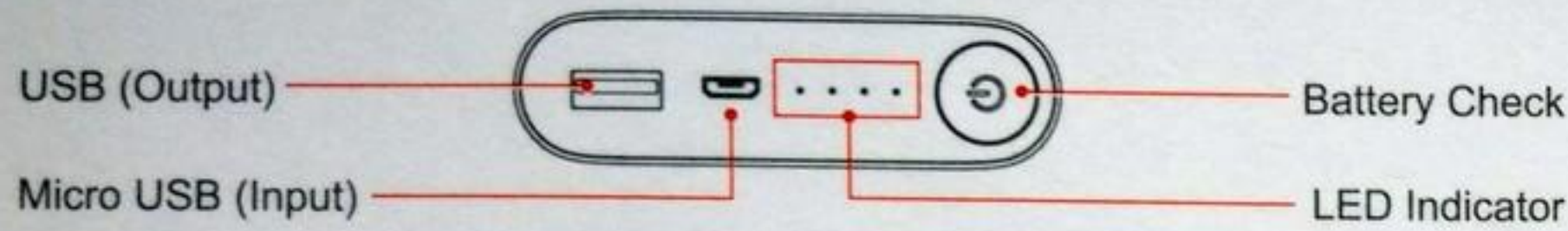


# Mi Power Bank User Guide



**Please read this User Guide carefully before using the product**



## Features

**Safety:** Mi Power Bank's design has incorporated safety measures to protect your device when your device in various abnormal, such as overcharging, over-discharging, high temperature, short circuit, etc.

**Optimized Efficiency:** Super-fast charging with high current capacity of 5.1V/2.1A, and conversion rate up to 93% with 5.1V/1A.

**Compatibility:** Contains the most intelligent USB-charging controller; compatible with the most popular devices, including Samsung and Blackberry products.

**Quality:** Superior quality Lithium-ion battery provides world-class charge controller support.

## Product Overview

Thank you for choosing Mi Power Bank, a high-capacity, rechargeable battery pack integrating the top-of-the-line lithium-ion battery cell and charge/discharge IC. You'll experience excellent performance along with the safety, efficiency, and compatibility you expect.

## Specifications

Model: NDY-02-AD

Battery Type: Lithium-ion battery

Rated Power Capacity: 10400mAh (37.44Wh)

Operating Temperatures: 0°C~40°C

Size: 90.5x77x21.6mm

Charge Time: About 5.5 hours with 5V/2A adapter and a standard cable.  
About 10 hours with 5V/1A adapter and a standard cable.

No matching adapter is sold with this product.

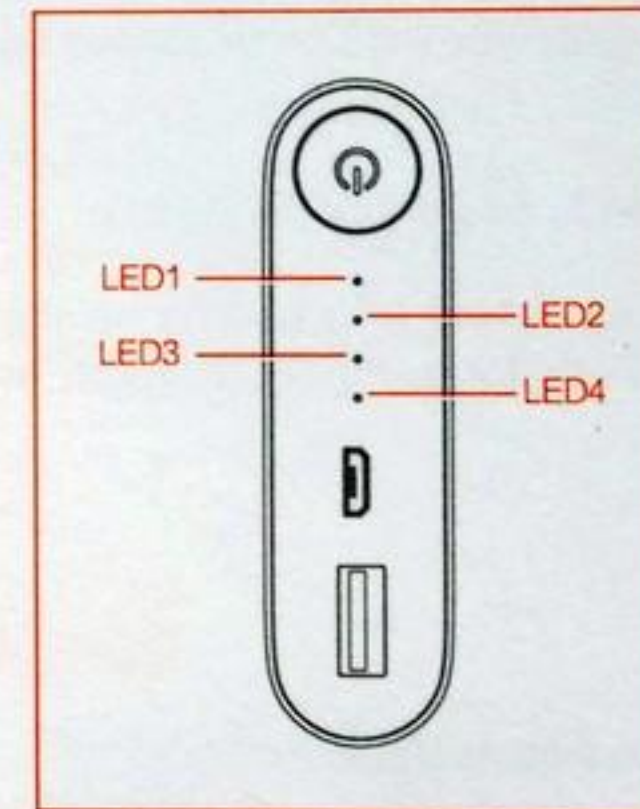
Output Voltage: DC 5.1V

Input Voltage : DC 5.0V

Output Current: 2100mA (TYP)

Input Current: 2000mA(TYP)

## Charge



When you connect your Mi Power Bank to the AC adapter, the LED indicator will display as follows while charging:

Percentage	LED1	LED2	LED3	LED4
0-25%	Blinking	Off	Off	Off
25-50%	On	Blinking	Off	Off
50-75%	On	On	Blinking	Off
75-96%	On	On	On	Blinking
Full	On	On	On	On
Abnormal	Blinking	Blinking	Blinking	Blinking

## Discharge

You can charge your digital device by connecting via a USB cable. The LED indicator will display as follows while discharging:

Percentage	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

- Always supervise children while they are using the Mi Power Bank.
- Keep the Mi Power Bank in a clean, dry place.
- Use a clean, dry cloth to remove any dirt or dust from the unit.
- Please charge Mi Power Bank before using it. Please use a proper charger and follow the User Guide accordingly.
- Charge the Mi Power Bank fully with a proper charger before using it for the first time. Follow the instructions in the User Guide.
- The Mi Power Bank may require a few charging and discharging cycles to reach its maximum efficiency following prolonged storage.
- Please keep the materials and information that come with the MPB for future reference.
- Please use Mi Power Bank only for its intended use.
- Dispose of the Mi Power Bank responsibly.

## Notice

This device complies with Part15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may disrupt normal operation.

Manufacturer: Xiaomi Inc.

Address: 68 Qinghe Middle Street, Haidian District, Beijing, China

Producer: Zimi Corporation

Address: 159 Chengjiang Road Unit A913, Jiangyin City, Jiangsu, China

## Attention

- Prior to using your Mi Power Bank for the first time, please fully charge the product.
- Turn on Mi Power Bank and check if the charging indicator (LED) is working properly.
- When charging your Mi Power Bank or using it to charge other devices, please use the corresponding ports, input or output.
- Re-charge the battery as soon as the LED indicates by blinking or turning off that power is running low.
- When your device is connected to Mi Power Bank, the power will be consumed by your device first.
- After your device is fully charged, disconnect the cable to avoid any discharge.
- If the Mi Power Bank is in protection mode, not responding to pressing on the power button due to a short circuit, for example, connect it to the AC charger to restart.

## Warning

- Please do not dismantle, disassemble or take apart Mi Power Bank.
- Do not expose Mi Power Bank to heat or fire. Avoid prolonged exposure to direct sunlight.
- Protect the Mi Power Bank from short circuits. Do not store Mi Power Bank in an enclosed environment (sealed box or drawer) or introduce conducting materials.
- Do not drop, use force, or cause physical impact to the Mi Power Bank.
- In the event of leaking, do not allow liquid escaping from the unit to come in contact with skin or eyes. In case of accidental contact, rinse the affected area with plenty of water and seek medical help immediately.
- Please do not use any non-compatible battery or battery pack with Mi Power Bank.