

COMMUNITY



GLOBAL



GLOBAL

COMMUNITY

COM



GLO

## ZMI Stainless Steel Powerbank User Manual

Before using the product, carefully read the user manual.

Checking charge level

USB Type-C socket



Indicator

(In/Out)



GLOBAL

COMMUNITY



GLOBAL

COMMUNITY



GLOBAL

xiaomi-mi.com

Please note: the "Charge Check" button is not an on/off button, this product automatically determines the charge/discharge mode, you do not need to press the button. After 2 minutes after discharge, the charge indicator turns off.

XIAOMI-MI.COM

## Features

- Security:** The universal ZMI battery has many levels of protection, both during charging, discharging, and in standby mode, protection against overcharging, excessive discharge, overheating, short circuit, etc., is a reliable barrier to the safety of your universal battery and digital technology.
- High efficiency:** Effective fast charging, support USB input / output Power Delivery, discharge rate DC 5.1V / 2.4A 9V / 12V with a maximum power of 14.4W.
- Compatibility:** Built-in smart charging controller via USB, compatible with mobile phones and digital devices of well-known brands, support for leading brand devices with fast charging / discharging technology, up to 9V / 12V.
- Quality:** High-quality lithium-polymer batteries and charging / discharging chip.

## Overview

Thank you for using the device. This product is a high-quality universal battery, that uses high-quality lithium-polymer batteries and a charge / discharge chip, the product has good safety, efficiency, compatibility etc.

## Main parameters

- Model:** QPB60
- Battery type:** lithium-polymer batteries
- Battery capacity:** 6000 mAh 3,85V (23,1Wth)
- Rated capacity:** 4000 mAh 5,1V (1A)
- Working temperature:** 0 ° C ~ 35 ° C
- Dimensions:** 137,2 × 70,6 × 11,8 mm
- Entrance:** 5,0V = 2,0A 9,0V = 1,8A
- Exit:** 5,1V = 2,4A 9,0V = 1,6A Max 12V = 1,2A Max
- Full charge time:** 3:00 (charging device 9B / 2A and stock cabel)

## Charging



The product is charged by connecting the power adapter. The ratio of indicators status and a charge level of the device, during charging, is as follows:

Indicators

Capacity	LED1	LED2	LED3	LED4
0 - 25%	flashing	not lit	not lit	not lit
25 to 50%	glows	flashing	not lit	not lit
50 - 75%	glows	glows	flashing	not lit
75 - 100%	glows	glows	glows	glows
fully charged	glows	glows	glows	glows
charging failure	flashing	flashing	flashing	flashing

## Discharging

Digital technology is charged by connecting via a USB cable. The ratio of indicators status and a charge level of the device, during discharging, is as follows:

Capacity	LED1	LED2	LED3	LED4
Lack of voltage	not lit	not lit	not lit	not lit
0 - 25%	flashing	not lit	not lit	not lit
25 - 50%	flashing	flashing	not lit	not lit
50 - 75%	flashing	flashing	flashing	not lit
75 - 100%	flashing	flashing	flashing	flashing

## Use of anti-counterfeiting markings

On the packaging of each original universal battery ZMI is stamped with a protective layer. Wipe off the protective layer, enter the confirmation code on the official website of ZMI and check the originality of the product.

Official website: <http://chaxun.zmifi.com>



To verify the authenticity of the product, wipe off the protective layer

Schematic representation of the anti-counterfeiting marking



Schematic image after erasing the protective layer

## Caution

- Charge the product fully before using it for the first time.
- During the use of the product, to ensure its proper operation, check whether the charging icon is displayed on the digital device's screen.
- When charging this product, or using this product to charge digital equipment, select the appropriate cable type yourself.
- If during the charging process of the digital device, all LEDs on the product have gone out, this indicates a low level of charge of the product, charge it as soon as possible.
- When a digital device is connected to this product, the digital device first uses the charge of this product.
- After the digital device is fully charged, in order to avoid wear and tear, disconnect the cable in time.
- If, due to a short circuit or other reasons, the product goes into protective mode (after the button is not illuminated, the LED indicators are illuminated), to restore operation, it is necessary to connect an external charger and charge the product.

## Caution

This device contains lithium-polymer batteries, to prevent damage to batteries and avoid other dangerous situations, do not disassemble the product itself.

## Statement on the content of toxic and harmful substances in the product

Name of component	Toxic and harmful substances or elements					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
PCB Module	X	O	O	O	O	O
Battery pack	O	O	O	O	O	O
Housing	O	O	O	O	O	O
Gaskets, adhesive tape and other small components	O	O	O	O	O	O

This table is created according to the provisions of the standard, SJ / T 11364.

O: the content of this harmful substance in all the homogeneous materials of this component is within the requirements of the standard GB / T 26572.

X: the content of this harmful substance in at least one of the homogeneous materials of this component exceeds the limits of the requirements of the standard GB / T 26572.

Manufacturer: Jiangsu Zimi Electronic Technology Co., Ltd.

Address: A913, No. 159 Chengjiang Road, Jiangyin City, Jiangsu Province.