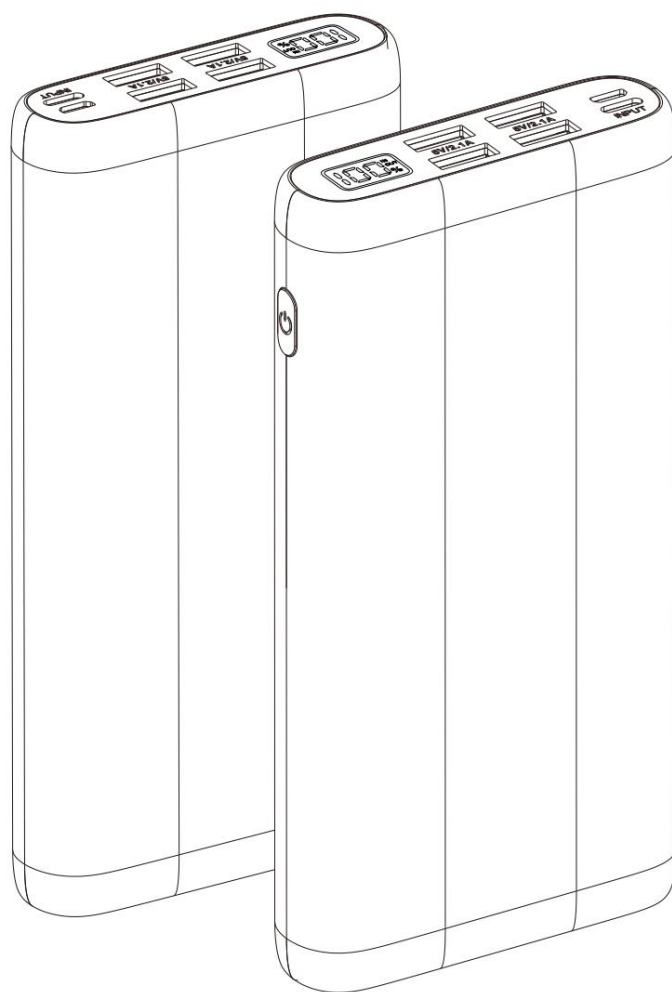


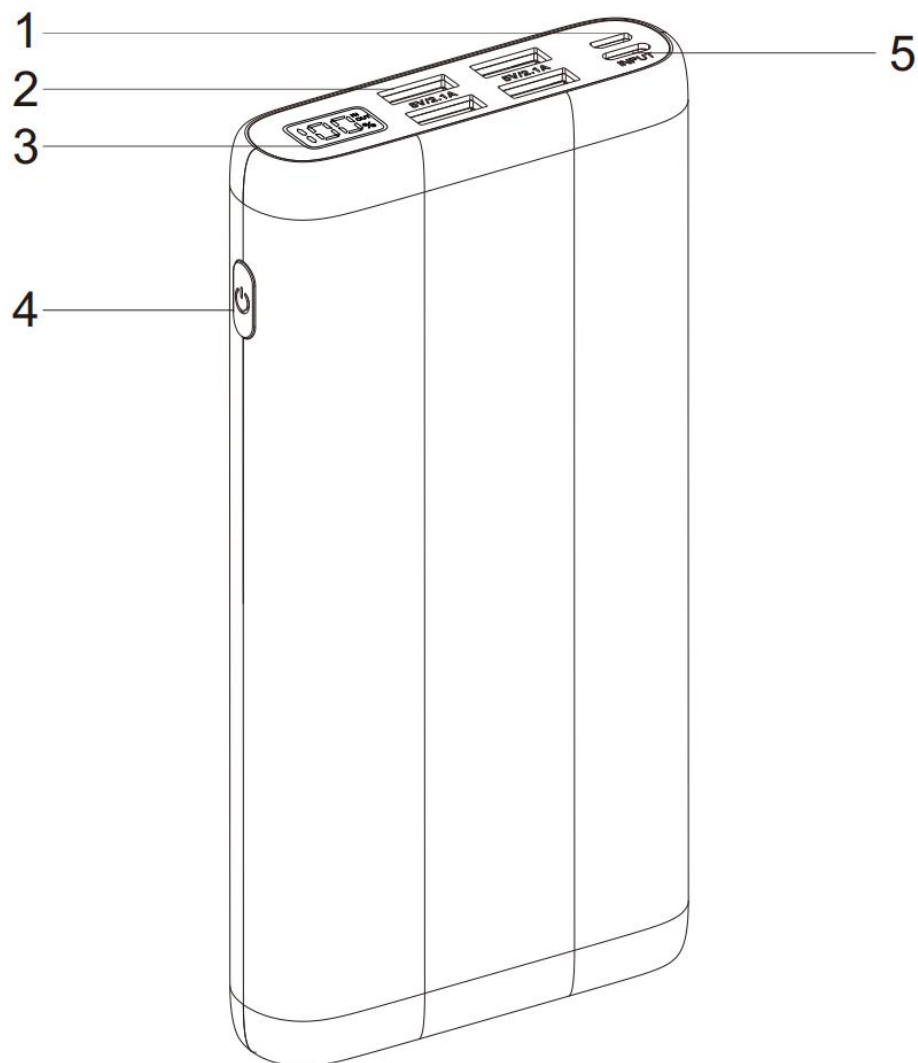
# USER MANUAL



## Power Bank

## Product Introduction

### 5 Outputs & 2 Inputs



- 1.USB-C Port PD Input/Output
- 2.USB-A Port Output 1  
USB-A Port Output 2  
USB-A Port Output 3  
USB-A Port Output 4
- 3.LED Display
- 4.Power ON/OFF
- 5.Micro Port Input

## How to use

### Power indicator switch

*If you need to check the current remaining power of the product, you can tap this switch to light the LED display again to view the current remaining power of the product (if there is no other operation, the display will turn off again after about 35 seconds).*

### Specification

|                    |                                         |
|--------------------|-----------------------------------------|
| Product Name       | POWER BANK                              |
| Model              | HX200K1                                 |
| Battery Capacity   | 38800mAh (143.56Wh)                     |
| USB C Input/Output | 5V/3A                                   |
| Micro Output       | 5V/2.1A                                 |
| 4 USB A Outputs    | 5V/2.1A                                 |
| Product Weight     | 23.7*80*159mm                           |
| Packing List       | Power Bank*1, User Manual*1,USB Cable*1 |

## How to Charger Your Phone

### Charge Through USB Outputs Ports:

Take out the charging USB cable that coming with your phone, connect the correct port to the power bank and your phone respectively.

Once connected, the power bank will automatically turn on and charge your phone.

When charging, the LCD screen lights up and the digital display indicates the left battery percentage.

## How to Recharge the Power Bank

### Recharge Through USB C/Micro Input Port

Please connect the Usb-C/micro input port into an AC adapter or a power supply device with a USB-C jack(such as a PC).

When charging, the LCD screen lights up and shows the current battery percentage. When the LCD digital display indicates "100%", the power bank is fully charged.

## Notice

- 1.The AC adapter is not included in the package.
- 2.For faster charging, please recharge the power bank using an adapter with 18W or higher power output.
- 3.The included charging cable is used to charge your devices or recharge the power bank.
- 4.When charging or discharging, some heat may be generated due to energy loss during transmission. This is normal.

## Power Button Function

- Press the power button once, the power bank will turn on and the LCD screen will light up to show the remaining battery percentage.
- Press the power button twice, the power bank will turn off and the LCD screen will go out.

## LCD Display Status

### 1.Input:

Digital display digit flashes while recharging the power bank. the digital display will go out after 30s, you can press the power button once to check whether the power bank is fully recharged.

### 2.Output:

When discharging,the digital display will go out after 30s, you can press the power button once to check the remaining power.

## Important Safety Instructions

**Please read below warm tips carefully before using the product.**

- (1)Please store it out of the reach of little children.
- (2)Store product in a cool and dry place.
- (3)Do not store the product in hot or humid environments.
- (4)Do not dispose of the product in heat or fire.
- (5)Do not clean the product with harmful chemicals or detergents.
- (6)Misuse,dropping,or excessive force may cause product damage.
- (7)Operating temperature should be between 32°F to 113°F/0°C to 45°C.
- (8)If the battery is hot or abnormal,please discontinue use immediately.
- (9)If the product is not being used a long time,it should be charged and discharged every three months.
- (10)The product may feel warm when charging the device,which is a normal operating situation and should not be a cause for concern.
- (11)The power USB interface of this product is specially used for charging and powering USB devices.Please do not use this product for other purposes.
- (12)Do not disassemble the product.Take it to a qualified service person when repair is required.Incorrect reassembly may result in a risk of injury.