

# AP007 Power Bank User Guide

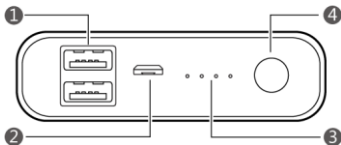




# Getting to know your power bank


The Huawei AP007 is a plug-and-play power bank that can be used to charge your terminal devices. Connect the AP007 to your device using the charging cable. After your device is fully charged, disconnect the cable, and the AP007 will automatically power off in 6 seconds. This power bank is easy to use and carry when you're on the go.


## Ports, indicators, and button



①	USB output port: used to charge terminal devices. For example, your phone.
②	Micro USB input port: used to charge the power bank.
③	Indicators: steady on; indicates the remaining power of the power bank. Blinking; indicates that the power bank is being charged or that the power bank has insufficient power while charging a terminal device.
④	Power button: used to turn on or off the indicators.

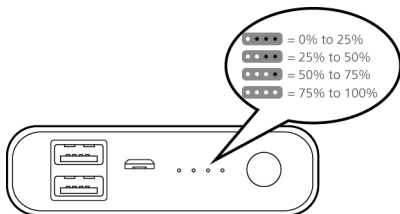
## Specifications

Battery: lithium battery  
Input: 5 V  2 A

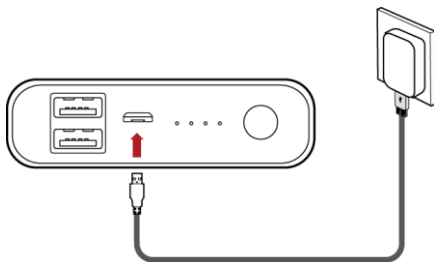
Capacity: 13000 mAh/46.8  
Wh(Typical)  
Output: 5 V  2 A

## Checking the power level

When the power bank is on standby, press the power button to check the remaining power.



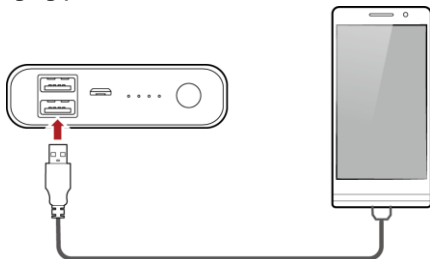
## Charging the power bank



Fully charge the power bank before your first use.

Connect the power bank to a power outlet using the charging cable and adapter (5 V/2 A). If the indicators are blinking, the power bank is being charged. The power bank is fully charged when the indicators become steady on.

## Charging your terminal device



To charge your terminal device (your phone for example) using the power bank, connect the power bank to your device using the charging cable. When your device is fully charged, disconnect the charging cable from the power bank. The power bank will automatically power off in 6 seconds.

**i** To stop charging your terminal device and immediately power off the power bank, press and hold the power button on the power bank for 6 seconds or more. To resume charging, remove and then reinsert the charging cable to the power bank.

## Safety information

- Keep the device dry. Avoid dusty, damp, and dirty environments. Using the device in these environments may damage the circuitry.
- Do not use the device during thunderstorms to avoid any lightning-related damage or injury.
- Ideal operating temperatures are 0°C to 45°C. Ideal storage temperatures are -20°C to +45°C. Extreme heat or cold may damage the device.

- If you need to connect the device to a USB port to charge it, make sure the USB port is USB-IF certified and that it conforms to relevant USB-IF standards.
- Keep the device away from excessive heat sources and direct sunlight. Do not place it on or in heating devices, such as microwave ovens, stoves, or radiators. The device may even explode in extreme overheating circumstances.
- Do not attempt to disassemble or remanufacture the device, insert foreign objects into it, or immerse or expose it to water or other liquids. Doing so may lead to fire, explosion, or other hazards.
- Do not attempt to burn the device as it may explode.
- Dispose of the device in accordance with local regulations. Do not dispose of the device in normal household waste. Improper device disposal is dangerous and could cause an explosion. Please respect local laws on the disposal of electronic products and their accessories and support recycling efforts.
- Keep the device out of reach of children and pets to prevent them from accidentally swallowing and choking on the small parts of the device. Biting or swallowing the device could lead to serious injury.
- Do not drop, squeeze, or pierce the device. If excessive pressure is applied to the device, the device may short circuit or overheat.
- When the device is being charged, make sure the power outlet is close to the device and easy to reach.
- When the device is fully charged, disconnect the charger from the device and unplug the charger from the power outlet.

## Disposal and recycling information



This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter, or cable) and batteries should not be disposed of as household garbage. These items should not be disposed of as unsorted municipal

waste and should be taken to a certified collection point for recycling or proper disposal.

For more detailed information about device or battery recycling, contact your local city office, household waste disposal service, or retail store.

Disposal of the device and batteries (if included) is subject to WEEE Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/EC).

The purpose of separating WEEE and batteries from other waste is to minimize the potential environmental impacts and human health risk of any hazardous substances that may be present.

## **Reduction of hazardous substances**

This device is compliant with the REACH Regulation [Regulation (EC) No 1907/2006] and RoHS Directive Recast (Directive 2011/65/EU). Batteries (if included) are compliant with the Battery Directive (Directive 2006/66/EC). For up-to-date information about REACH and RoHS compliance, please visit the web site <http://consumer.huawei.com/certification>.

## **EU regulatory conformance Statement**

Hereby, Huawei Technologies Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directives:

- 2004/108/EC: The Electromagnetic compatibility Directive
- 2006/95/EC: The LVD directive (Low Voltage Directive)
- 2011/65/EU: The RoHS. Directive. (Restriction of Hazardous substances Directive)

## **FCC Regulatory Compliance**

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Caution:** Any changes or modifications to this device not expressly approved by Huawei Technologies Co., Ltd. for compliance could void the user's authority to operate the equipment.

## IC Regulatory Compliance

This device complies with CAN ICES-3 (B)/NMB-3(B).

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Model: AP007