



Edition (版本)	Changing Description (变更说明)	Design (设计)	Date (日期)
A/1	改前 ASYP5的说明书请改下这段话为: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. 改后	李晓艳	2026/5/27

50mm

66.6mm

Qi2 MAGNETIC POWER BANK
5,000 mAh WITH FOLD-FLAT KICKSTAND

5000mAh

*Please read this instruction manual carefully before using this product and keep it in a safe place.

Important Safety Instructions

IMPORTANT SAFETY INSTRUCTIONS
WARNING – When using this product, basic precautions should always be followed, including the following:
a) Read all the instructions before using the product.
b) To Reduce the Risk of Injury, close supervision is necessary when the product is used near children.
c) Do not put fingers or hands into the product.
d) Do not expose power bank to rain or snow.
e) Do not expose power bank to heat or fire. Do not store in direct sunlight or in a vehicle.
f) Use of a power supply or charger not recommended or sold by power bank manufacturer may result in a risk of fire or injury to persons.
g) Do not use the power bank in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury to persons.
h) Do not use the power bank that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
i) Do not disassemble the power bank. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons.
j) Do not expose a power bank to fire or excessive temperature. Exposure to fire or temperature above 48°C may cause explosion.
k) The power bank is not intended to be repaired by service personnel in case of failure or component defect (the product can be disposed of).
l) Switch off the power bank when not in use.
M) Avoid dropping.
N) Only use a dry cloth or brush to clean this product
SAVE THESE INSTRUCTIONS

FCC Statement:
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: To assure continued operation, follow the attached installation instructions and use only shield cables when connecting to other devices. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

FCC RF Exposure Warning Statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CAUTION: Risk of Fire and Burns. Do Not Open, Crush, Heat Above 48 °C or Incinerate. Follow Manufacturer's Instructions.

1. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
2. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas
3. The battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
4. Replacement of a battery with an incorrect type that can result in an explosion or the leakage of flammable liquid or gas.
5. Battery cannot be subjected to extremely high or low temperatures, low air pressure at high altitude during use, storage or transportation.

Indoor use only

This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Charging instructions

BATTERY LED INDICATION:
Battery Indication ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●
Remaining capacity 100% 75% 50% 25%

Battery status while charging the power bank:
The external power supply charges the built-in battery. Four white LEDs (25%, 50%, 75%, and 100%) indicate the current battery level by flashing. (If fast charging is enabled, a blue LED will remain constantly lit.)

When the power bank is fully charged, the blue LED and all four white LED battery indicator lights will remain lit.

USB-C INPUT / OUTPUT
Supports 10W standard and 20W fast charging
Supports USB-C to USB-A cable for standard charging
Supports USB-C to USB-A cable for standard charging
Supports USB-C to USB-A cable for standard charging
Supports USB-C to USB-A cable for standard charging

BUILT-IN KICKSTAND

LED BATTERY INDICATORS
Four green light shows charging status
Four red light shows charging status
Four blue light shows charging status
Four white light shows charging status

Power Button

Battery status while the power bank is charging other devices:

Four white LEDs (25%, 50%, 75%, 100%) indicate the current battery level by remaining constantly lit (if discharging in fast charging mode, the blue LED will remain constantly lit).

When the battery level is below 5%, the first white LED light flashes. When the device shuts down due to low battery, all LED lights turn off.

Abnormal indicator light status
4 white LEDs flashing when power bank is charged/discharged abnormally.
Red LED flashes when wireless charging is abnormal.

Notes:
To charge your mobile device using a power bank, align the magnet on the back of your device with the magnet on the power bank. The mobile device should indicate charging within 3 seconds. If it doesn't, please check if the charging coil of your mobile device is aligned with the charging coil of the power bank.

The distance between mobile devices and mobile power bank should not exceed 6mm.

Wireless charging is only compatible with mobile devices that support Qi standard charging

折页成品尺寸 50*66.6mm

材质：60g 书写纸 风琴折页

符合 RoHS+REACH+CA65 环保要求

COSTOMER (客户)	989	TITLE (图纸名称)	说明书
PROVIDER (制作商)		PART NO. (物料编号)	3.2.1.5.008.0726A
UNIT (单位)	mm	M'ATL (材质)	
DESIGNER (制作)			DATE (日期)
CHECKED (确认)			DATE (日期)
CHECKED (审核)			DATE (日期)
APPROVAL (批准)			DATE (日期)

A4