


每面47.2*85mm


105g哑粉纸
单黑+1专 双面印刷

LISEN



>USE TUTORIAL


Magnetic wireless charging power bank




FCCE

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ACCESSORY LIST




Magnetic wireless charging power bank

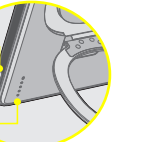


C to C cable 1m

PRODUCT OVERVIEW



Phone Holder



IN/OUT Tyoe-C Port

OFF/ON Bottom

Indicator Status

INPUT

Type-C Port: 5V=3A 9V=2A 12V=1.5A Up to 18W

OUTPUT

USB-C Port: 5V=3A 9V=2.22A 12V=1.67A Up to 20W

Wireless charging for mobile phones: 5W / 7.5W / 10W / 15W

CHARGING INSTRUCTION

COMPATIBILITY

FOR MAGSAFE PHONE

FOR MAGSAFE CASE

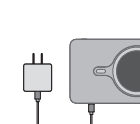
NOT NEEDED

COMPATIBLE WITH MAGSAFE IPHONE

IPHONE 12/13/14/15.....

POWERBANK RECHARGE

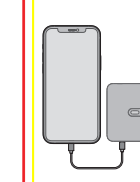
USB-C Port



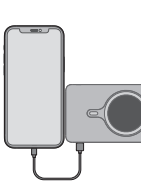
C to C Cable

EXTERNAL CABLE APPLICATION

USB-C Port




C to C Cable

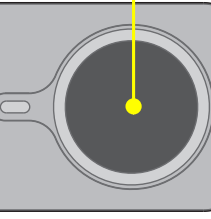


C to Lightning Cable


WIRELESS CHARGING ALIGNMENT




Phone&Earphone Charging Case



LED DISPLAY LNSTRUCTION



Wireless Charging Indicator



Power Indicator

WHEN CHARGING THE POWER BANK

Power	Indicator Status	Indication Instruction
0-25%	●○○●●	The first light off the second white light flashing, the third,fourth and fifth white lights off.
25-50%	●○○●●	The first light off the second white light always on, the third white light flashing, the fourth and fifth white lights off.
50-75%	●○○●●	The first light off the second and third white lights always on, the fourth white light flashing, the fifth white light off.
75-99%	●○○○○	The first light off the second, third and fourth white lights always on, the fifth white light flashing.
100%	●○○○○	The first light off the second, third, fourth and fifth white lights always on.

WHEN CHARGING THE POWER BANK

Power	Indicator Status	Indication Instruction
75-100%	●○○○○	The first light off, the second, third, fourth and fifth white lights always on.
50-75%	●○○○○	The first light off, the second, third and fourth white lights always on, the fifth white lights off.
5-25%	●○○●●	The first light off the second and third white lights always on, the fourth and fifth white lights off.
1-5%	●○○●●	The first light off the second white light always on, the third, fourth and fifth white lights off.
0%	●●●●●	All five lights off.

INDICATOR LIGHT GUIDE FOR TYPE-C OUTPUT

Power	Indicator Status	Indication Instruction
75-100%	●○○○○	The first light off, the second, third, fourth and fifth white lights always on.
50-75%	●○○○○	The first light off, the second, third and fourth white lights always on, the fifth white lights off.
5-25%	●○○●●	The first light off the second and third white lights always on, the fourth and fifth white lights off.
1-5%	●○○●●	The first light off the second white light always on, the third, fourth and fifth white lights off.
0%	●●●●●	All five lights off.


INDICATOR LIGHT GUIDE FOR WIRELESS-CHARGING MODE

Stand by Status	Charging Status	Fully Charged Status
Green Light Off	Green Light On	Green Light Off
Green Light On	Green Light On	Green Light On

Abnormal Charging Alarm

Foreign Object Detection (FOD) Alarm:
The green light will flash 10 times and then turn off. This indicates that a foreign object has been detected.
Overheating Alarm:
If the device overheats, the green and white lights will flash simultaneously 5 times before attempting to use it again.
USB-C Overcurrent Protection:
Should the USB-C port exceed the maximum current allowance or if a short circuit occurs, the green and white lights will flash simultaneously 5 times and then turn off. Check the device and cable for any damage and ensure that only compatible devices are connected.

PRACTICES TO AVOID



PHONE CASE


CASE > 2.5mm

Case thickness >2.5mm

CAN RESULT IN

Overheating

Charging Malfunction



PRACTICES TO AVOID

INSUFFICIENT CHARGING

EN

01- This product must be used or stored at the specified tempera-ture.

02-Avoid using or storing in places with high humidity,microwaves,etc.

03- Do not place the battery in a heat source or under direct sunlight as the tempera-ture rise may shorten the product's lifespan.

04-Use a manufacturer-approved charging device and charging program. Improper charging can cause power damage.

05-Avoid using appliances or loads that exceed the output current of this product (the circuit will protect and there will be no output)

06-Avoid strong physical impact, including hitting, throwing, stepping, squeez-ing,etc.

07- Do not throw the power source into the fire.

08-Non-professionals are strictly prohibited from disassembling this product.

09-Please use it along with the charger supporting the version at QC3.0 or PD20W or above.

10- Please use it with phones such as Magsafe phone case or iPhone 12 or above.

11- If there is an iron sheet,finger ring buckle, or credit card on the back of the phone or phone case, it will trigger foreign object detection and interrupt charging.

12- Watching videos or listening to concerts with your mobile phone in the charging process will obviously affect the wireless charging speed. While applications such as player are used, power consumption may be higher than the wireless charging speed.

13- In the Wireless charging process, slight heating is a normal case. If you encounter severe heating, please contact our customer service email.

FCC Warning

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.


FCC Warning

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 statement:
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 0cm the radiator your body.

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> Video QSG

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Since 2013,LISEN designs tech accessories. We specialize in the conception, manufacturing and distribution of 3C and mobile phone accessories products tailored.

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