

5 合 1 充电宝支架指导说明书--折页形式

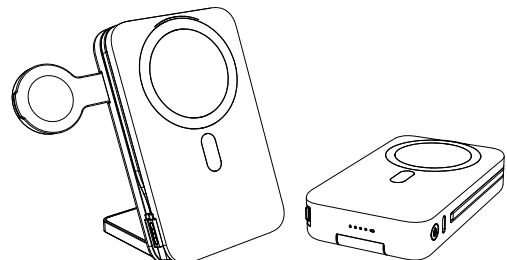
尺寸：73*118mm（单页尺寸）

材质：铜版纸128g，表面覆亚膜

118mm

Battery Capacity
10000mAh

Quick Start Guide



5 in 1
Multifunctional
Power Bank Charging Station

User Manual

Thank you for choosing Felizuper products! Are you ready to get started? We believe good design and technology can make life simpler and smarter. As a developing company, we are so appreciated of your support & looking forward to witnessing our growth together with you~

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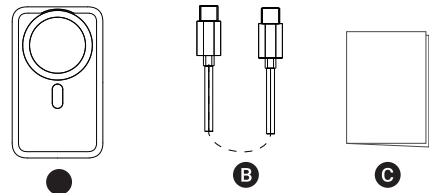
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What's in the Box

PACKAGE CONTENTS



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Product introduction

Powerbank ON/OFF Button
Press to activate powerbank mode and check powerbank status

LED Indicator:
LED1/2/3/4/Wireless Charger Status

Input/ Output Port
Type-C Port

USB-C Cable

Magnetic Wireless Charging

iWatch Wireless Charging

Apple earphones

Charge mode 1 :

In Power bank Mode

1 Step 1
First, click the " Power bank button ", the LED indicator light will turn on, and the charging status will be activated.

LED indicator light

Power bank Button
1: Press Once to turn on the charging status
2: Press Twice to turn off the charging status

2 Step 2
Charge up to 5 devices simultaneously in Power mode.

1.Magnetic Wireless Phone charging

2.iWatch

3. Apple earphones

4. USB-C Output Input

5. USB-C Cable Output/ Input

THANK YOU

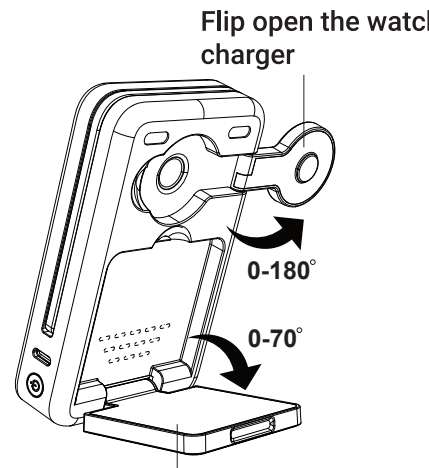
WE CAN HELP

support:
Support@Kyssonlife.com

Charge mode 2 :

In Desktop Mode

1 Setting Up The Device in Desktop Mode.



Flip open the watch charger

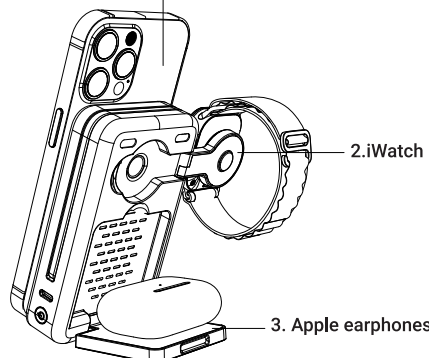
0-180°

0-70°

Flip open the earphones charger

2 Charging Your Devices.

Magnetic Wireless phone Charging



2.iWatch

3. Apple earphones

Reminder:

Please read all instructions and warnings before using this product. Improper use will damage the product or personal safety.

1. The charging contact surface on the back of the mobile phone does not contain metal substances, such as metal sheet / ring, metal protective case, etc.

2. When the mobile phone is charging, if intermittent charging or serious heating is found, it is likely that the receiving coil of the mobile phone is not fully aligned with the wireless charging coil, and / or there are metal foreign bodies in the protective case of the mobile phone. Please try to cool the mobile phone, remove the protective case, and then align it in the normal position.

3. This product has over-current protection function. If the product is used improperly, it will turn off or reduce the output power, reduce the charging speed and ensure safety. Please check whether the equipment is used improper or not.

4. Do not place the product in water, fire, medium high temperature environment (more than 50 C) and low temperature environment (less than -20 C) Do not play with children, especially the accessories.

5. There is conversion rate in mobile power supply, so the battery capacity of mobile power supply is not equal to the rechargeable capacity.

6. Please charge your power bank regularly (at least 5 months is recommended) to maintain its long service life.

7. Improper use of the product may easily result in the product itself or endanger the safety of personal and property.

8. Avoid strong physical effects, including knocking, throwing, trampling, squeezing.etc.

Charge mode 3:

Emergency power supply for notebook computer (30minutes max)

1)For this emergency charging mode, using power bank mode with the built-in cable (USB C) ONLY for notebook computer charging.

2)For this emergency charging mode, the power bank cannot be charged other devices and power bank itself simultaneously.

3)For this emergency charging mode, it prefers to remove all other charging devices off the power bank first including to remove the input/output cable at type C port of the power bank and then use the built-in cable (USB C) to connect the type C charging port at notebook computer for charging.

4)During the emergency charging to notebook computer, the power bank can be used as a stand with no charging function for MagSafe phone, iWatch, earphone.

5)After finished the emergency charging to notebook computer, removes the built-in cable (USB C) from notebook computer. The power bank will work normally as Charge Mode 1/2.

Remark: if there was an abnormal charging issue, the On/Off button (press once to switch on or press twice to switch off) of the power can be used to reset the power bank by On & Off.

Parameter information

Model	D50
Battery Capacity	10000mAh
Rated Capacity	5800mAh 5V≐2A
USB-C Input	5V≐3A/ 9V≐3 A
USB-C Cable Input	5V≐3A/ 9V≐3 A
USB-C Output	5V≐3A/ 9V≐3A 12V≐2.5A/15V≐2A/20V≐1.5A
USB-C Cable Output	5V≐3A/ 9V≐3 A 12V≐2.5A/15V≐2A/20V≐1.5A
Phone Wireless Charging	5W / 7.5W / 10W / 15W
iWatch Wireless Charging	5W
TWS	5W

FC CE RoHS

Made in China

73mm

73mm

73mm

73mm

73mm

73mm

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.

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.

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 complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.