

F9说明书

尺寸: 70x100mm

70mm



3 IN 1

Magnetic Wireless Charging Station

User Manual

Product Introduction

The 3-in-1 Magnetic Wireless Charger supports Qi standard wireless charging protocol, the maximum output power can reach 15W. The strong magnetic suction allows you to rotate the phone to adjust horizontal or vertical as your needs.

Multiview Drawing



Packing List

- 3 IN 1 Wireless Charger
-
- User Manual
-
- A-C cable

Operating mode:

Operating indicator: The blue working indicator is always on during the charging process of the mobile phone, which is off when it is not being charged or fully charged; it will flash in case of any charging fault.

1. Phone charging: Place the phone in the phone charging pad to charge. The phone screen lights up and displays the charging icon and charging is normal.
2. Earphone charging: Place the earphone fully on the earphone charging pad to charge. The earphone indicator light will light up and charging is normal.
3. Watch charging: Place the watch in the watch charging pad to charge. The watch displays the charging icon and is charging normal.

Warm Reminders

1. Make sure your device supports wireless charging before using.
2. It is recommended to use the original charging cable and adapter.
3. Please do not place magnetic cards, bank cards, IDs with chips, etc. inside the wireless charging area.
4. At the same time, please stay away from all magnetic recording equipment and precision instruments.
5. The optimal charging distance between your phone and the wireless charging pad is 1-2mm.
6. Please place your phone properly to find the optimal position for your phone and the wireless charging pad to work together.
7. This product is not waterproof. Please keep it away from all liquid.
8. There should be no metal substance between the back of the phone and the contact surface of the wireless charger, otherwise the wireless charger will not work properly.
9. During the process of charging the mobile phone, the wireless charger will generate heat, which is normal.
10. The temperature of the wireless charger is about 40-50°C, which is normal as long as the temperature does not exceed 60°C.
11. The operating temperature of this product starts working when the temperature is greater than 75°C, and resumes normal operation when the temperature is less than 45°C.
12. Do not disassemble, modify or repair the wireless charger by yourself, as this may cause performance problems and malfunctions that are not covered by the warranty.
13. Please use the wireless charger when not using a long time, to save power of the wireless charger and save energy.

Lifetime Warranty

We would like to serve you with any issues of the wireless charger.
24/7 for you, please feel free to contact us.

About the FCC

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. 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.
2. this device must accept any interference received, including interference that may cause undesired operation.

FCC Warning

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

The 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 may cause harmful interference to radio equipment and may not be 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 the user is experiencing interference, the user is encouraged to make or relocation request, 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 steps:

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