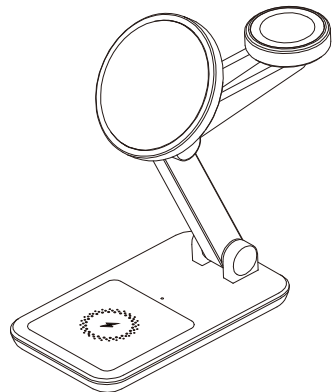


3 IN 1 WIRELESS CHARGER

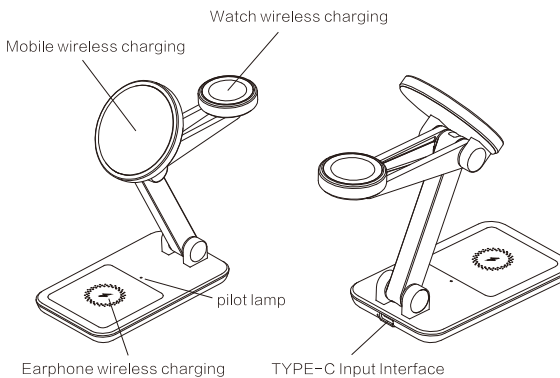
C5



CE FCC RoHS
Made in China

Product Introduction

Thank you for choosing to purchase this product!This product is a three in one wireless charger,The product integrates wireless charging functions for mobile phones, watches, and headphones. We can provide you with convenienceQuick and exquisite living experience.



Product parameters

Product Name: 3-in-1 Wireless Charger
Product model: C5
Product input: 9V/3A
Mobile output: 5W/7.5W/10W/15W
Earphone output: 5W (MAX)
Watch output: 3W (MAX)
Product size: 99.8 * 59.8 * 30.8mm
Product weight: 137g

Usage method

1. Please insert the Type-C data cable provided with the product and turn on the power. The indicator light is onThen turn it off.
2. Place phones, headphones, and watches that support wireless charging in their respective charging areas one by oneStart charging at the center of the domain.
3. The phone is charging normally and the indicator light is constantly on.
4. Abnormal foreign object detection during phone charging, with indicator light flashing.
5. Power allocation instructions for mobile phones:
(1) When the power supply is 9V/3A, you can use the obtained functions of the product normally.
(2) When the power supply is 5V/2A, you can use the wireless charging function normally,But please note that wireless charging is in slow charging mode at this time;
(3) When the power supply is 5V/1A, you can only use all charging positions of the productThe synchronous use of multiple functions can cause the product to restart due to insufficient power supply.

Precautions

1. Please use this product, read the user manual carefully, and follow the instructions in the user manualThe correct operation and usage.
2. Please use adapters that comply with local safety standards to avoid unstable charging.
3. Do not place metal debris or magnetic cards on this product to prevent damage or charging Electrical abnormality.
4. Do not use this product in high temperature, humid or corrosive environments. Avoid damaging the circuit.
5. Please do not disassemble this product by yourself. If it needs to be repaired or repaired, please hand it over to after-sales serviceOr professional maintenance personnel.

Frequently asked questions

Problem 1: The phone does not charge when placed on it.
Answer: The phone is not aligned with the charging induction area or the receiving coil is not installed correctly.

Problem 2: Charging generates heat.
Answer: It is normal for the receiving coil or transmitting coil to generate heat during wireless charging.

Problem 3: Mobile phone charging disconnected.
Answer: If the charging current of the power adapter is insufficient or the voltage is unstable, please use a qualified adapter.
Answer: The charging position is too biased and the electromagnetic induction is not in place. The charging position can be adjusted.

Problem 4: Charging is relatively slow.
Answer: The wireless charging current allowed by the mobile phone itself or the peripheral receiving coil varies in magnitude,Or if the standby power consumption is high when charging the phone, it is recommended to reduce the standby program of the phone.

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.

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 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.

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

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.