

4 in1 charging Station



Features

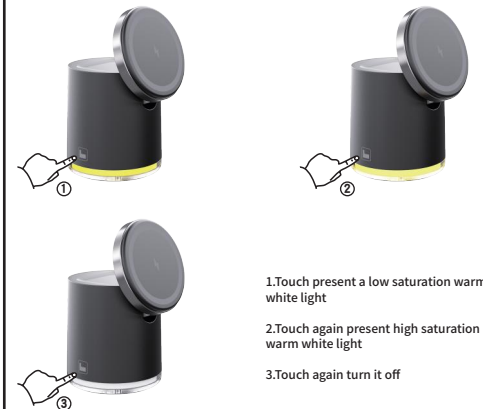
- LED Night light.
- Wireless fast charging.
- Charging distance <5mm



iWatch wireless charging Usage (As shown in the following figure)



LED warm white night light activation method (As shown in the following figure)



Product Introduction

This product is a 4-in-1 fast wireless charger that simultaneously wirelessly charges phones /Apple Watch/ Bluetooth AirPods that support the Qi standard. This product also adds the LED night light design, is a convenient and practical intelligent electronic device.

This product has a folding design. The folding way of the product makes it easier to store and carry; Open the charging panel state can charge multiple devices at the same time. You can charge your device wirelessly by placing it in the charging zone. You can put the Smartphone vertically or horizontally, without affecting the charging of the Smartphone, while charging, you can video chat or watch your favorite movie or TV.

Precautions

- Do not use or store this product in direct sunlight or high temperature for a long time.
- Do not charge too close to magnetic cards, magnetic recording media and precision instruments.
- Do not disassemble or modify this product.
- Do not touch the AC adapter with wet hands.
- Please keep this product away from water or other liquids.
- If you want to clean this product, please turn it off.
- Product working environment temperature range: 0-35°C.

Product parameters

Product model: C16
 Charging method: electromagnetic induction
 Charger plug input voltage and current: 9V/3A
 Smart phone wireless charging output power: 5W 7.5W 10W 15W
 AirPods/ Earbuds wireless charging and output rate : 5W
 Apple Watch wireless charging output power: 1-3W
 Maximum total output power of the entire device: 23W
 No load power consumption: <1W
 Effective transmission distance: <5mm
 Conversion efficiency: <80%
 Working frequency: 105~205KHz

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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