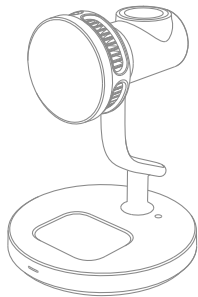


60X80MM 2折页正反印刷 80G书写纸

USER MANUAL



MODEL: JJT-C72

4in 1 wireless charger

Product Parameters

Charging Method: Electromagnetic Induction
Input Voltage & Current: 15V/3A
Wireless Charging Output Power (for Mobile Phones): 5W, 7.5W, 10W, 15W, 25W
Wireless Charging Output Power (for Earbuds): 5W
Wireless Charging Output Power (for Smart Watches): 1~3W
Maximum Total Output Power of the Whole Device: 30W
Fan Power: 1W (Max)
Semiconductor cooling power: 5W
Effective Transmission Distance: <5mm
Conversion Efficiency: <80%

Instructions

1. Lighting method
The indicator lights are red and blue

LED Light Color	Red Light	Blue Light
Power-On	Alternating Red and Blue Light (1 Flash)	
Standby	Steady On	Light Off
Mobile Phone Charging	Light Off	Steady On
Earbuds Charging	Steady On	Light Off

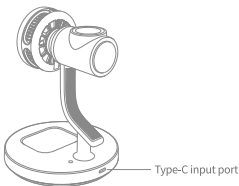
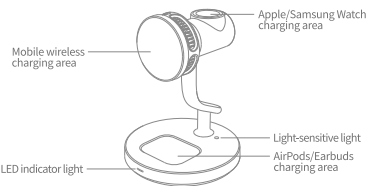
Foreign Object Detection	Flashing Light	Light Off
Over-Voltage	Flashing Light	Light Off
Over-Current	Alternating Red and Blue	
Over-Temperature	Flashing Light	Light Off

Nightlight: Illuminates for 3 seconds upon power-on, then turns off
Touch once to dim, touch again to brighten, touch a third time to turn off the lights, and repeat this cycle.

2. Notes

This product requires a PD adapter with a minimum specification of 15V/3A (full-load output) and a 5-core TYPE-C data cable capable of supporting 4A current. It is not compatible with ordinary 5V adapters; using an ordinary 5V adapter will result in malfunction.

Product Schematic Diagram



Product Description

This product features an internationally leading, cost-effective four-in-one wireless charging solution that enables efficient wireless energy transfer. With a conversion efficiency of up to 80% and a maximum transmission distance of up to 5mm, it supports pop-up notifications for Apple iPhone 12/13/14/15/16/17, supports wireless charging at 5W/7.5W/10W/15W/25W, and supports PD protocol fast charging adapters. It can charge all Qi-compliant wireless charging phones. This product can simultaneously charge a phone, Apple earphones, and Apple Watch, and also features a nightlight function.

Precautions

1. It has Over-current protection (OCP), Short circuit protection (short), Over-voltage and under-voltage protection (UVP) Foreign object Detection (FOD),no-load protection and other functions.
2. If Mobile phone/ Earbuds/ AirPods/ Apple Watch has a protective case, please confirm that protective case is Non-metallic and flat without protrusions, and thickness should not exceed 2mm.
3. Avoid direct sunlight, high temperature and other environments, and Stay away from fire and heat sources.
4. Store in a dry environment and avoid contact with corrosive Substances.
5. When children use the power supply, they should be guided by their Parents and operate according to the contents of the manual to ensure that it is correct use power.
6. Do not disassemble or put into the fire without permission to avoid explosion.

FCC Information

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.

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.

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 FCC exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.