

3-IN-1 Wireless Charger (Foldable) User Manual



I. Product Description

Mobile phone wireless charging area

Phone Output: 25W/15W/10W/7.5W/5W

TWS Earbuds

wireless charging area

Earbuds Output: 3W

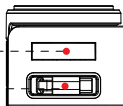
iWatch wireless charging area

iWatch Output: 2.5W

Indicator light

The charging area for the watch
can be retracted by pressing and releasing.

Input interface.



II. Specifications

Name	3 in 1 Wireless Charger
Using Type	Foldable
Material	Plastic+PC
Colour	Black/ White
Charging Port	Type-C
Input Current	9V/3A,12V3A,15V3A
Phone Output	25W/15W/10W/7.5W/5W
Watch Output	2.5W
Earphone Output	3W
Inch	60*70*70mm

Charging instructions.

1. Power up: Use an adapter with a voltage of 9V, 12V, or 15V to power the product.
2. Place the device: Simply place the device you want to charge in the corresponding location and start the charging process.

Indicator instructions.

Pattern	Indicator
Power on	The indicator light blinks three times and then goes out
Idle	The indicator light is off
Charging	The indicator light remains on
Detected foreign object.	The indicator light blinks.

Notes:

- This product is compatible with devices featuring built-in wireless charging capabilities.
- For non-magnetic phone models, please add a magnetic ring before using this product.
- Input compatibility: QC3.0, PD3.0 protocols (recommended PD45W).
- When the input exceeds 12V = 3A, the maximum charging power for a phone is 25W.
- When the input exceeds 15V = 3A, it can simultaneously charge a phone at 25W, a headset at 5W, and a watch at 2.5W.
- The maximum charging power for iPhone series is 25W, for Samsung phones it is 15W, and for Huawei/Android phones it is 5W.
- Do not place the wireless charger too close to magnetic strips or chips (e.g., ID cards, bank cards) to prevent the magnetic cards from becoming invalid.
- Use a 9V adapter for powering the device. (Using a 5V adapter may result in interrupted charging due to insufficient power.)
- Since the wireless charger generates some energy losses during the transmission of power, a portion of the energy is converted into heat.
- Mild heating during charging is normal.
- The wireless charger is equipped with a temperature sensor. If the temperature during charging becomes excessively high, the charging process will automatically stop, and charging will resume once the charging device or the wireless charger has cooled down.
- Avoid excessively squeezing or bumping the device.
- Keep the surface of the charger dry and do not place the product in a fire or humid environment.

CE FC RoHS



MADE IN CHINA

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.