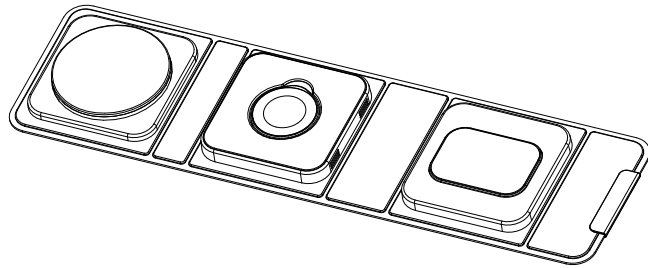


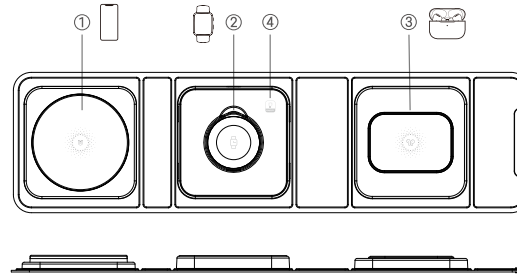
3-IN-1 Wireless Charger Product manuals



Note: Thank you very much for choosing this product. In order to enjoy the better using experience, please read this manual carefully to ensure you can use this product perfectly. Wish you have a good user experience.

Products

This product is a three-in-one wireless charger, the preferred smart chip, while supporting cell phones, smart watches, headset bin three devices charging at the same time. Achieve high efficiency, stable performance, put on the instant charge, easy to enjoy wireless charging technology life. It can also wirelessly charge other electronic devices that support Qi standard.



- ① Cell phone charging
- ② Watch Charging
- ③ TWS charging
- ④ Touch light switch

Small night light

Plug in the power, cell phone, headset charging area lights on, and then off, at this time the wireless charger in standby mode.

Press the touch light switch, at this time the phone, headset charging area lights off.
(Can be turned on or off according to the environment)

Product parameters

Input: QC/PD 18W Type-C	Size: 84.6*86*30.6mm
Output: 5W/7.5W/10W/15W (Smart Phone)	Charging Distance: 3-8mm
Output: 5W (TWS)	Weight: 133g
Output: 2.5W (Smart Watch)	Conversion Efficiency: 80%-85% Max

Support Devices

1. Mobile phone wireless charging module is compatible with IPHONE8 to IPHONE14 series cell phones and other cell phones and devices that support Qi wireless charging protocol.
2. Watch wireless charging module is compatible with Apple 2 to 8 generation watches, SE watches and other series models wireless charging.
3. Wireless charging module for headphones is compatible with Qi standard headphone bin devices
(Note: The greater the distance from the center point, the worse the charging effect.)

Cautions

1. Please do not pull the power cord strongly to avoid the power cord breakage or fall off.
2. Do not disassemble or put into fire or water to avoid short circuit and leakage.
3. Do not use the product in severe heat, humidity or corrosive environment to avoid damage to the circuit leakage.
4. Please do not give children to play to avoid unnecessary accidents.
5. When using fast charging, please use qualified QC3.0 charging power adapter and fast charging cable, otherwise it may cause charging instability.
6. Please do not put metal debris or magnetic cards on the charging board, which may cause damage or abnormalities to the charger.
7. If you encounter the receiving coil or transmitting board overheating during use, resulting in stopping charging, please remove the charging product, wait for it to cool down, and then try charging again.

FAQ

1. The phone is not charging when you put it on?
The phone is not aligned with the charging induction area or the receiving coil is not properly installed.
2. Charging is hot?
It is normal for the receiving coil or transmitting board to get hot during wireless charging.
3. Is the phone charging intermittently?
A. The adapter charging current is not enough or the voltage is unstable, please use QC3.0 fast charging head electricity.
B. The charging position is too partial, the electromagnetic induction is not good, you can adjust the charging position.
4. The host indicator is normal, but the phone does not work?
Cell phone receiving coil failure, suggest to update the receiving coil or repair the phone (built-in receiving circle)
5. Charging is slower?
The phone itself or external receiver coil allows wireless charging current size is different, or the phone charging standby power consumption is large, it is recommended to reduce the phone standby program.

Warranty Coverage

If the product does not work properly during normal use or fails during normal use, and is determined by our company, you can enjoy Subject to our company's after-sales service commitment.

The following cases are not covered by the warranty:

1. accessories are not warranted.
2. failure caused by improper operation of the user.
3. caused by accidental disasters, man-made damage, self-disassembly, random disassembly, etc. caused by failure.
Note: The damage caused by improper operation of the user mobile equipment, or even bring danger, our company does not assume any responsibility.
4. Overdue maintenance (products more than six months warranty period, customers still enjoy maintenance services, but need to pay the maintenance labor, material costs, etc.)



FCC Warning

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.

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

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 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.