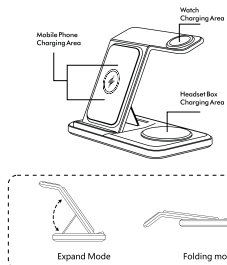


Please read this manual carefully and keep it properly before using the product.
For reference.

Input Power : 9V/3A (QC3.0)
Charging Power : Mobile Phone 15W/10W/7.5W/5W;
Watch 2.5W±0.5W ;Headset 5W±2.5W;



1. The wireless charger needs to be connected to a QC3.0 adapter for use. (Oradaptor with output power greater than 18W)



2. Wireless charging headphone case can be charged by placing it in the charger



- 
3. The watch can be wirelessly charged by placing it on the charger stand

- #### 4. Wireless Charging
- ##### Mobile Phone Horizontal and Vertical Charging



For more stable charging and better experience, please use qc3.0 adapter charging head (or adapter with output power greater than 18W) to connect the wireless charger.



Fast Wireless Charging Requires USE QC3.0 Adapter
(Or Adapter with Power over 18W)

- 1. Do not smoke, collect oil or pour the power cord and avoid damage to electronic parts.
- 2. Do not disassemble or throw into water or fire by yourself to avoid short-circuit, leakage.
- 3. Please use it in the temperature range of -10°C~+40°C and store it in the temperature range of -10°C~+40°C to avoid equipment failure.
- 4. Do not use in severe damp or corrosive environment to avoid circuit damage.
- 5. Do not place magnetic or magnetic cards (ID card, bank card, etc.) too close to avoid magnetic interference.
- 6. Please contact implantable medical equipment (Pacemakers, cochlear implants, etc.) Keep at least 30cm away.
- 7. Do not use on children or pets to play with equipment, in order to avoid injuries and unnecessary accidents.
- 8. Do not place metal foreign bodies on the surface of wireless charging for a long time to avoid equipment damage or fire.
- 9. Do not use unauthorized or incompatible power adapters to avoid damage to equipment or other hazards.
- 10. Please treat the equipment according to the local regulations. The equipment should not be treated as domestic waste.

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.

This equipment has been tested and found to comply with the limits

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

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 a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF exposure statement:

FCC RF exposure statement:
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

1. My device is very hot when charging wirelessly, is it normal?
Qi wireless charging is based on the principle of electromagnetic induction. A certain amount of heat energy will be generated in the process of energy conversion. The temperature is slightly higher than the human body temperature of 37 degrees, which is normal. The product has the function of over-temperature protection. For a better experience, please place your device (the sensing position of the receiving and is a little away in the middle of the device) accurately in the sensing area of the wireless charger.
2. Why is wireless charging slower than charging with an adapter?
The charging protocol of the mobile phone is different, and the charging speed is different. AS: iPhone 13Pro: Fast charging 25W, MagSafe wireless charging 15W, Qi fast wireless charging 7.5W

2. Why is wireless charging slower than charging with an adapter?
The charging protocol of the mobile phone is different, and the charging speed is different.
AS: iPhone 13Pro
Fast charging 23W, MagSafe wireless charging 15W, Qi fast wireless charging 7.5W

3. Is the radiation of wireless charger harmful to human health?
Emit non ionizing radiation that is harmless to humans.

