

## Four-in-one wireless charging

### User Manual



### Product Introduction

This product is a 4-in-1 wireless charging pad that features a preferred smart chip and supports charging for mobilephones, iWatch, Galaxy Watch, and earphones. It offers high efficiency and stable performance, allowing you to easily enjoy the benefits of wireless charging technology. Additionally, the wireless charging pad can also charge mobile phones and other electronic devices that support the Qi standard.

### Specification

QC/IPD Input: 18W (Min)	Transmission Distance: 3-8mm
Output: 5W/7.5W/10W/15W (Smart Phone)	Conversion Efficiency: 80-85%
Output: 5W (Earphones)	Material: ABS+PC
Output: 2.5W (iWatch)	
Output: 3W (Galaxy Watch)	
Working Frequency: 115-360kHz	



### Safety Notice

- Before using the product, make sure that your device supports wireless charging. It is recommended to use the original charging cable and adapter. Please remove any cellphone/earbud case before charging.
- To prevent unstable charging, please use the original charging cable and adapter.
- Do not place metal objects or magnetic cards on the charging board as this may cause damage or abnormalities to the charger.
- For fast charging results, please try "Open Settings > Battery Health > Turn off battery optimization."
- If the receiving coil or the transmitting board overheats during use and stops charging, please remove the charging product and try charging again after it has cooled down.
- Do not use or place the product in high-temperature environments or expose it to direct sunlight. Do not immerse the product in water or near ignition sources.
- When the earphones are exhausted and cannot be charged, please take out the earphones and charge the storage compartment separately.
- If you encounter any other problems, please feel free to contact us as soon as possible! We are honored to solve your problems!

### FAQ and Solutions

- Why is the phone not charging?  
The phone may not be aligned with the sensing area or the receiving coil may not be installed correctly.
- Why does it heat up while charging?  
It is normal for the receiving coil or the transmitting board to heat up during the wireless charging process.
- Why is the phone charging intermittently?  
A. If the charging current of the adapter is not enough or the voltage is unstable, please use the original charging cable and adapter to charge.  
B. The charging position may be too biased, and the electromagnetic induction may not be good. Try adjusting the charging position.
- Why is the main unit indicator light normal, but the mobile phone not working?  
The receiving coil of the mobile phone may be faulty. It is recommended to update the receiving coil or repair the mobile phone (built-in receiving coil).

### Precautions

- Do not pull the power cord forcibly to prevent it from breaking or falling off.
- Do not disassemble the product or expose it to fire, water, or other elements that may cause a short circuit.
- Do not place the product in extremely hot, humid, or corrosive environments to avoid damage to the product.
- Do not allow children to play with the product to avoid unnecessary accidents.

### Warranty

- For fast charging, please use the original charging cable and adapter to charge.
- Do not place metal objects or magnetic stripe cards on the charging panel, as they may damage the charger.
- If the device overheats after charging, remove it from the charger and let it cool down before attempting to charge it again.



CE FC    
Made in China

**FCC Caution:**

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.

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