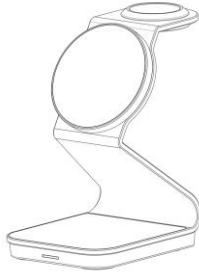


Dviced Magnetic 3 in 1 wireless charger stand



Product Introduction

Thank you for purchasing this product! This product is a 3-in-1 Magnetic Wireless Charger, which is compatible with iPhone 12 to 16 series with MagSafe. If you want to use the phone case, please use the MagSafe one so that the wireless charger can charge your phones better with magnet absorption. The top watch charging area is only compatible with Apple watch, and the bottom earphone charging area is compatible with any Qi-enable earphone charging box. We aim to provide you with convenient and efficient, safe and free usage experience.

1. Product Overview

- **Model:** TW097-Q
- **Size:** 107 x 67.6 x 117 mm
- **Material:** Aluminum Alloy
- **Input:** 9V / 3A
- **Transmission Distance:** ≤6mm
- **Interface:** Type-C
- **Color:** Gray
- **Qi Compliance:** Qi 2.0 Standard

2. Output Specifications

- **Phone Charging Output:** 5W / 7.5W / 15W
- **Earphone Charging Output:** 3W Max
- **Watch Charging Output:** 3W Max
- **Conversion Rate:** ≥73%

3. Compatible Devices

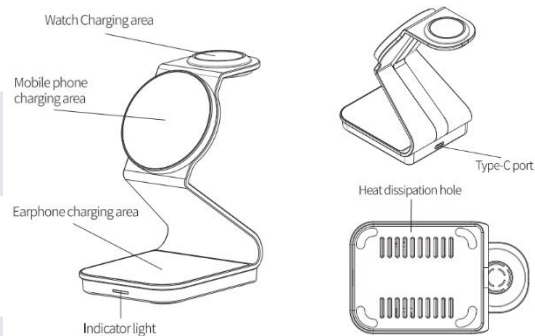
- **iPhones:** Compatible with all iPhone models supporting wireless charging, including the iPhone 12, 13, 14, 15 and 16 series. The charger is equipped with Qi2 technology, which enables more efficient charging for the iPhone 16 series.
- **Apple Watches:** Supports Apple Watch charging with up to 3W output.
- **AirPods:** Compatible with AirPods models that support wireless charging.

4. LED Indicator

- The charger may include an LED indicator to show charging status. Ensure that devices are correctly positioned on their respective pads to begin charging.

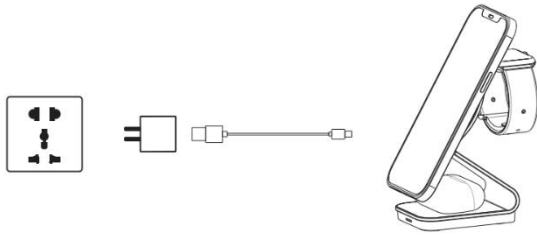
5. How to use?

- **Product Appearance**



- **Method of application**

- Plug in the Type-C cable and connect with the power supply(adapter).
- Place the compatible phone, Qi-enable earphone, Apple watch in the center of the charging area and start charging.



State	LED Indicator
Power on	Blue&green on for 2s and then off
Mobile phone charging	Blue light
Earphone Changing	Green light
Mobile phone detects metal objects or abnormal charging	Blue light flashing
Earphones detect metal objects or abnormal charging	Green light flashing

6. Cleaning and Maintenance

- **Cleaning:** Wipe the charger with a soft, dry cloth. Avoid using liquids or abrasive cleaners, as they may damage the charger.
- **Storage:** Store the charger in a cool, dry place when not in use, away from direct sunlight or high heat.

7. Troubleshooting

- **Device Not Charging:**
 - Ensure that the devices are properly aligned with the charging pads and that the power adapter meets the required input of **9V / 3A**.
 - Make sure the charging distance is **≤6mm**, and remove any non-compatible cases.
- **Slow Charging:**
 - Check if the power adapter supports the required power output.

- Ensure there are no obstructions between the charger and the device.

8. Matters Needing Attention

- Please use a qualified QC power adapter, otherwise it may cause unstable charging.
- Do not put metal debris or magnet card on the product, it may cause damage to the product or abnormal charging.
- Please follow the instructions strictly when using the wireless charger, or it would be of your own responsibility for any damage caused.

9. Safety Information

- Do not put the power supply hard, to avoid the power cord break or fall off.
- Do not disassemble the product or put it in to fire or water to avoid short-circuit and leakage.
- Do not use the product in severe high temperature, humidity or corrosive environment, to avoid damage to the circuit and leakage phenomenon.

10. Warranty Information

This product comes with a warranty. If you experience any issues or defects, please contact customer service for support.

11. FAQ

Q1. The phone does not charge.

A: The phone is not aimed at the charging sensing area or the receiving coil is not installed correctly.

Q2. Charging fever.

A: It is normal for the receiving coil or transmitter to generate heat during wireless charging.

Q3. Mobile phone charging intermittently.

A: The charging current of the power adapter is insufficient or the voltage is unstable, please use a qualified adapter.

A: The charging position is too biased, the electromagnetic induction is not in place, and the charging position needs to be adjusted.

Q4. Slow charging.

A: The wireless charging current allowed by the mobile phone itself or the external receiving coil is different, or the standby power consumption of the mobile phone is large when charging it is recommended to reduce the standby program of the mobile phone.

Q5. Other questions

A: Please contact after-sales customer service directly