

1. Product Overview

Thank you for choosing this wireless charger. Compliant with Qi wireless charging standard, it works with iPhone, Huawei, Xiaomi and all Qi-enabled devices. No cable plugging or unplugging required — simply place your device down to start charging. It supports 5W standard charging, 7.5W, 10W, 15W and 25W fast charging. Built-in protections include over-voltage, over-current, over-temperature and Foreign Object Detection (FOD) for safe and convenient use.

Packing List

- Wireless Charger × 1
- USB-C Cable × 1
- User Manual × 1 (this document)
- Optional: 36W PD Fast Charger × 1

2. Safety Instructions (Must Read)

- For Qi-enabled devices only: Incompatible devices will not charge and may overheat.
- Keep away from metal items & magnetic cards: Do not place coins, keys, metal phone cases, bank cards or access cards on the charging area. These may trigger FOD protection, cause overheating or demagnetize cards.
- Use certified power adapters: A 5V/2A or higher adapter is required for standard charging. For fast charging, use a certified PD adapter of 30W or above; a 36W+ certified PD adapter is needed for full 25W output.
- Operating environment: For indoor use only. Place on a dry, flat and well-ventilated surface. Keep away from water, humid areas, direct sunlight, heating appliances, beds, sofas and other soft surfaces. Do not cover the charger.
- No disassembly or modification: Unauthorized disassembly or modification will void the warranty and may cause electric shock or fire hazards.
- Keep distance from medical devices: Maintain a safe distance from pacemakers, hearing aids and other implanted medical devices to avoid electromagnetic interference.
- Over-temperature handling: Slight heat during charging is normal. If the charger becomes excessively hot, disconnect power immediately, let it cool down and stop using it.

3. Specifications

- Product Name: Wireless Charger
- Model: XXX-YX998
- Input: 5V/3A, 9V/3A, 12V/3A, 15V/2.4A
- Output: 5W (Standard) / 7.5W, 10W, 15W, 25W (Fast Charging)
- Charging Efficiency: $\geq 75\%$ (under ideal conditions)
- Operating Frequency: 361kHz, 111-205kHz
- Operating Temperature: 25°C
- Interface: USB-C

- Protection Functions: Over-voltage, Over-current, Over-temperature, Short Circuit, Foreign Object Detection (FOD)

4. Operating Instructions

4.1 Connect Power

- 1.1 Plug one end of the USB-C cable into the charger.
- 1.2 Connect the other end to a certified fast charger (36W PD recommended), then plug the charger into a wall outlet.
- 1.3 Standby status after power-on: The blue light stays on for 20 seconds for desktop models; the blue light remains steadily on for car models.

4.2 Charge Your Device

- 2.1 Remove phone cases thicker than 5mm or cases containing metal parts. Do not store magnetic cards or metal objects inside the case.
- 2.2 Align the center of your device back (where the charging coil is located) with the center of the charger and lay it flat.
- 2.3 Once properly aligned, the charging icon will appear on your device and charging starts.
- 2.4 Remove your device when charging is complete. Unplug the power if the charger will not be used for a long time.

4.3 LED Indicator Status

- Power-on Standby: Desktop model — blue light on for 20s; Car model — blue light always on
- Charging in Progress: Desktop model — blue light on for 20s; Car model — light off
- Error Alert (Foreign object / Misalignment / Overheating / Insufficient power): Blue light flashes rapidly

5. Troubleshooting

5.1 No charging & indicator off

- Check power supply: Replace with a certified fast charger and cable, and confirm the power outlet works.
- Verify compatibility: Ensure your device supports Qi wireless charging.
- Remove interference: Take off thick/metal cases and clear metal objects from the charging area.
- Readjust position: Center your device on the charger and fine-tune placement.

5.2 Slow charging

- Power requirement: Use an 18W or higher fast charger. Avoid 5V/1A adapters or computer USB ports.

- Device limitation: Maximum output is 25W; actual charging power varies by device model.
- Environment & usage: Charging speed drops under high temperature or while using the device (gaming, video playback). It is recommended to charge with the screen off.

5.3 Flashing indicator (error alert)

- Foreign object detected: Remove metal items, magnetic cards and magnetic accessories from the charging area.
- Misalignment: Re-center your device.
- Over-temperature protection: Power will be reduced when temperature reaches 70° C.

5.4 Excessive heat

- Normal condition: Wireless charging has an efficiency of around 75%; mild warmth is normal.
- Abnormal handling: Cut off power if the unit is too hot. Check for misalignment, foreign objects or mismatched power adapters.

6. Maintenance & Care

- Always disconnect power before cleaning. Wipe the surface with a dry cloth; do not use water or liquid detergent.
- Store in a dry and ventilated place when not in use for an extended period. Keep away from moisture and high heat.
- Avoid dropping or impact to prevent damage to the internal coil.

7. Disclaimer

- Our company shall not be liable for device damage or safety incidents caused by the use of non-certified power supplies, improper operation or unauthorized modification.
- Wireless charging efficiency is affected by device compatibility, ambient temperature and alignment accuracy. Slight differences between actual charging speed and manual specifications are normal.

8. FCC Compliance Statement

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

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

Class B Digital Device Interference Statement

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.

RF Radiation Exposure Statement

This device complies with FCC RF exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

During installation and operation, a minimum separation distance of 20 cm must be maintained between the radiator of this device and all persons.

9. EU Declaration of Conformity



Heyuan Yuebanyuan Technology Co., Ltd. declares that this product is in compliance with Directives 2014/53/EU & 2011/65/EU.

Heyuan Yuebanyuan Technology Co., Ltd.

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Indoor use only



Disposal and Recycling Statement

This product must not be disposed of together with household waste. It should be placed in designated special facilities for recycling and reuse. For information about recycling points, please contact the local competent authority. In addition, the classification and disposal of product packaging shall also comply with relevant regulations.

Warranty Information Our company warrants to the original purchaser that this product is free from defects in materials and workmanship under normal use for two years from the date of purchase. To avail of warranty service, please contact our authorized dealer directly on the Amazon platform