

Wireless charging base (second generation) user manual

Applicable models: HUAWEI WATCH 5 series, HUAWEI WATCH FIT 4 series and compatible old models (the new generation of watches released after May 2025 need to be paired with this base for optimal charging effect).

Safety warning

1. service environment

- Avoid charging in high temperature ($>30^{\circ}\text{C}$) or low temperature ($<0^{\circ}\text{C}$) environment to prevent battery damage or efficiency reduction.
- Keep away from water, flammable materials and strong magnetic fields.

2. Compatibility tips

- New generation watch (released after May 2025): Due to the upgrade of coil layout, using the old charging base may lead to charging failure or slow speed, it is strongly recommended to use this product.

II. Product Overview

- Core features:
 - Double coil design: compatible with old and new watches.
 - Magnetic alignment: automatic adsorption positioning to avoid misalignment.
- Input parameters: 5V/2A (standard power adapter).

3. Operation steps

1. dead work

- Connect the charging base to the original USB-C cable and power adapter, and connect the power supply.
- Clean the charging area on the back of the watch and the surface of the base to ensure that there is no dust or metal foreign matter.

2. Charging operation

- Align the center of the back of the watch with the charging dock, and the magnetic interface will automatically attach and start charging.
- Note: The watch button side should be consistent with the interface direction of the base.

3. Status confirmation

- The screen displays the  icon and the percentage of charge, which means charging.

IV. Matters needing attention

1. Optimized charging efficiency

- Using a non-original base may cause charging failure. Please select a third-party device that supports Qi protocol (emergency scenario).

2. plant maintenance

- Clean the charging contact with dry cloth regularly to avoid sweat corrosion.
- Store in a dry environment when idle to avoid squeezing cables.

V. Handling common problems

Problem phenomena	Rx
No reaction to charging	1. Check the power connection; 2. Adjust the watch position until the charging icon is displayed.
Charging is slow	1. Remove foreign matter between watch and base;
The power off cannot be awakened after low power	Use the base to charge for more than 10 minutes to start up.

VI. Technical parameters

project	specifications
import	5V/2A
output power	Top 5W
Compatibility protocol	Qi wireless standard
working temperature	0°C~35°C

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.