

## Smart Watch Wireless Charger User Manual

Applicable Model: Blind Plug Central Control, Compatible with Apple & Samsung Watch  
Wireless Charging

### Safety Warnings

#### 1. Operating Environment

- Do not charge in environments with temperature **above 30°C or below 0°C**, to avoid battery damage or reduced charging efficiency.
- Keep away from water sources, flammable materials and strong magnetic field environments.

#### 2. Adapter Compatibility

Charging tests for different watches and mobile phones with various adapters have been completed. Repeated placement and removal of watches, plugging/unplugging of adapters, and forward/reverse insertion of Type-C ports were verified to confirm power-on stability at different positions.

Plug-in charging test: Multiple watches and mobile phones are compatible with 23 types of Type-C port adapters.

### Product Overview

#### Core Features

- Dual-coil design: Supports mobile phone wireless charging.
- Magnetic Alignment: Automatic adsorption and positioning to avoid alignment deviation.

#### Input Parameter

20V/3A (Must be used with a standard power adapter)

### Operation Instructions

#### 1. Preparations

- Connect the charging base to the original USB-C data cable and power adapter, then switch on the power.
- Clean the charging area on the back of the watch and the surface of the base to ensure no dust or foreign metal objects.

#### 2. Charging Operation

Align the center of the watch back with the charging base; the magnetic interface will automatically attach and start charging.

Note: The button side of the watch shall be aligned with the interface direction of the base.

#### 3. Status Confirmation

A lightning ⚡ icon and charging percentage displayed on the watch screen indicate normal charging.

### Precautions

#### 1. Charging Efficiency Optimization

- Non-original bases may cause abnormal charging; Qi protocol compliant third-party charging devices can be used in emergency scenarios.

#### 2. Daily Maintenance

- Wipe the charging contact surface regularly with a dry cloth to prevent corrosion by sweat.
- Store in a dry environment when idle; avoid squeezing or bending the cable.

## Troubleshooting

| Fault Phenomenon                                  | Solutions   |
|---|---|
| No charging response                              | 1. Check if the power connection is normal;<br>2. Adjust the watch placement slightly until the charging icon appears |
| Slow charging speed                               | Clean foreign matter and impurities between the watch and the base  |
| Cannot power on after shutdown due to low battery | Charge with this base for more than 10 minutes to power on the device   |

## Technical Specifications

| Item                  | Specification   |
|-----------------------|---|
| Input                 | 5V, Current $\leq$ 80mA   |
| Output Power          | Max 2.5W for IW & SW; C-To-C supports 20V/3A/60W (MAX);<br>C-To Apple Watch supports 5V/0.5A/2.5W (MAX);<br>C-To Samsung Watch supports 5V/0.5A/2.5W (MAX);<br>C-To C + Apple Watch supports 20V/3A/60W + 2.5W;<br>C-To C + Samsung Watch (SW) supports 20V/3A/60W + 2.5W |
| Compatible Protocol   | Qi Wireless Standard  |
| Operating Temperature | 0°C~35°C  |

## FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device shall not cause harmful radio interference;
- (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. If not installed and used in accordance with the instructions, it 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 device not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### **RF Radiation Exposure Statement**

To comply with FCC RF radiation exposure limits, a minimum separation distance of 20 cm shall be maintained between the radiator and all persons during installation and operation. This device and its antenna must not be co-located or operated in conjunction with any other antenna or transmitter.

"This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device."

« Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même s'il est susceptible

d'en compromettre le fonctionnement. »

The product should be kept at least 20CM away when used.

Le produit doit être conservé au moins 20CM une fois utilisé.