

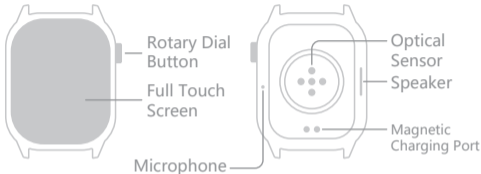
# **EW01 Smart Watch**

## Quick Start Guide



# Usage Introduction

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## Charging and Booting

### Charging

Connect the charger interface to the bottom of the watch, charge for 5 minutes, or long press the button for 3 seconds to activate the power-on

To prevent damage during charging, please use a charger with a specified voltage of 5V



# Operation Instructions

## Rotary Dial/Button Function



Rotate

- Scroll through long interfaces

Click

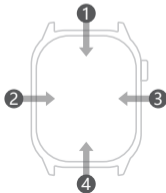
- Wake Screen
- Enter the menu list
- Return to the main interface

Long Press

- Power off/on

## Screen Operation Guide

- 1 Swipe Down: Quick menu
- 2 Swipe Right: Menu list
- 3 Swipe Left: Smart components
- 4 Swipe Up: Message center



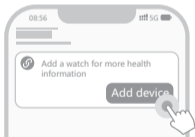
# App Download and Connection

## 1. App Download

Search and download the "**DaFit**" application from the App Store or Google Play Store, or scan the QR code on the right to download.



## 2. Pairing



Before pairing, turn on the Bluetooth of your phone. Pairing must be done within the DaFit App, not in the phone system. Click "Add Device" on the App interface to bring up the Bluetooth search interface, and bind to the corresponding named product.

**Note:** If the device cannot be found in the "DaFit" App, it may be because the device has already been paired with the phone's Bluetooth system. You need to go to the phone's "Settings-Bluetooth" to find the paired device name, click "Forget this device", and then pair again within the App.

## Bluetooth Call Connection

- After the Bluetooth connection between the APP and the watch is completed, the call function is automatically connected
- To turn off Bluetooth calling: please go to the device settings, find call settings, and turn on/off



## Notice:

- Enabling Bluetooth calling will increase power consumption, significantly reducing the endurance of the watch
- When not using the calling feature, it is recommended to turn off the watch's call function

## Precautions

- This product has an IP68 waterproof rating and is only suitable for daily waterproofing, such as light rain, splashes, and hand washing scenarios
- Do not wear it when swimming, diving, sauna, or taking a hot shower

- Avoid using in high-temperature environments to prevent device damage
- Please note that this product is not a medical device, and all data and measurement results are for reference only and should not be used for medical diagnosis

## FAQs

### 1. Why can't I find or connect my watch through the application?

- Please check if your watch has been paired with the phone's Bluetooth system
- If paired, please go to the phone system's "Settings" > "Bluetooth settings" to find the corresponding device name, select "Forget this device", and then re-pair through the Dafit App
- For IOS users, when the Bluetooth pairing popup appears, you need to accept the Bluetooth pairing request to successfully pair

### 2. Why can't my watch be charged?

- Make sure that the positive and negative poles of the charger are correctly aligned with the charging area of the watch
- Please check if the charger is connected to the power source and turned on

- If the battery of the watch is extremely low, it may take some time for initial charging before normal charging can begin

### **3.Why doesn't the watch receive message notifications?**

Please follow these steps to check your phone settings:

- (1) Check if the watch and the DaFit application are up to date. If not, please upgrade to the latest version.
- (2) Check if the watch and phone Bluetooth are connected normally, and if data synchronization can be performed normally through the DaFit application.
- (3) Check the message notification switch in the DaFit application to see if it is turned on, and select the switch for the application that needs to push messages in the message notification interface.
- (4) Please check if the watch is in Do Not Disturb mode. When in Do Not Disturb mode, messages will not vibrate reminders. You can check whether the Do Not Disturb mode is enabled on the device page.
- (5) The message push function can only push messages to the wearable device that can be pushed to the phone's status bar. Please make sure that the message can be pushed to the phone's status bar.

### **4.Enabling message notifications:**

- (1) For Android users: Open phone Settings > Notification Center to find the corresponding application, turn on the "Allow Notifications"

switch, and turn on the "Show in Status Bar" or "Banner/Lock Screen Notification" switch in "New Message Notification".

(2) For iOS users: Select phone Settings > Notifications, select the corresponding application, turn on the "Allow Notifications" switch, and make sure the "Show in Notification Center" switch is turned on.

## 5. Why doesn't the watch light up when I flip my wrist?

(1) Make sure that the device has turned on the wrist flip screen switch.

(2) Check if the watch is in Do Not Disturb mode. In Do Not Disturb mode, the wrist flip will not light up the screen.

## 6. Why is the time on the watch incorrect?

(1) When the watch is successfully connected to the DaFit App, the watch will synchronize with the phone time.

(2) If the watch is turned off due to low battery power and left idle for a long time, it may cause incorrect time. After charging, connect to the DaFit App to synchronize the phone time.



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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction