

2E Wave Plus Smart Watch User Guide

Specifications:

- **Model:** 2E Wave Plus
- **Display:** Dustproof & Waterproof Level: IP68
- **CPU:** Realtek 8763EWE
- **Memory:** 128MB
- **Bluetooth:** V5.3
- **Battery:** 230 mAh
- **Charging Method Power Input:** Magnet Charging 5V1A
- **Technical parameters of radio equipment:**
 - The radio frequency band in which the radio equipment operates
 - The maximum radiation power in the radio frequency band: 2.5 mW
- **Software version:** MOY-D9Z3-2.0.4 EN

Contents

- [1 Product Usage Instructions](#)
- [2 SPECIFICATIONS](#)
- [3 Charging and Active](#)
- [4 Connect to the Watch](#)
- [5 How to Operate the Watch](#)
- [6 Introduction to Functions](#)
- [7 FAQs & Solutions](#)
- [8 Attention! Maintenance](#)
- [9 Documents / Resources](#)
 - [9.1 References](#)

Product Usage Instructions

Charging and Activation:

Charge and activate the watch prior to your first use. Attach the equipped magnetic charger to the metal contact on the back of the watch, and connect one side of the charger to the USB charging head or computer USB interface.

Connecting to the Watch:

1. Open the APP on the mobile phone to set personal information.
2. Switch to the Device interface and click Bind Devices.
3. Click your device in the device list.

4. Successful binding: After successfully binding the watch, the watch will automatically connect to your mobile phone when you open the APP (drop down the APP data interface to synchronize data).

FAQ:

1. **Q: How do I charge and activate my Smart Watch 2E Wave Plus?**

A: Attach the magnetic charger to the metal contact on the back of the watch and connect it to a USB charging head or computer USB interface.

2. **Q: How do I connect my Smart Watch to my mobile phone?**

A: Open the mobile app, set personal information, go to the Device interface, click Bind Devices, select your device from the list, and ensure successful binding for automatic connection.

In the box:

- Smart Watch (with silicone strap)
- Charging cable
- User manual

SPECIFICATIONS

Model		2E Wave Plus
Display		1.8, 240´286
Dustproof & Waterproof Level:		IP68
CPU		Realtek 8763EWE
Memory		128MB
Bluetooth		V5.3
Battery		230 mAh
Charging Method		Magnet Charging
Power Input		5V 1A
Technical parameters of radio equipment:		
The radio frequency band in which the radio equipment operates		2400,0 – 2483,5 MHz
The maximum radiation power in the radio frequency band		2.5 mW
Software version		MOY-D9Z3-2.0.4

Charging and Active

Charge and activate the watch prior to your first use; Attach the equipped magnetic charger to the metal contact on the back of the watch, and connect one side of the charger to the USB charging head or computer USB interface

Connect to the Watch

After it is successful to bind the watch, the watch will automatically connect to your mobile phone after you open the APP on the mobile phone (drop down the APP data interface to synchronize data).

How to Operate the Watch

Main Interface Operating Instructions:

Slide up and Slide down: switch between the dial plate and main functions.

Slide right: switch between the main menu and secondary interface, return to the main menu.

Introduction to Functions

Phone

After connecting the Smart Watch to the phone, you can use the watch to dial to control the phone for making calls and answering the phone calls.

Recent Call

You can also view the call history of the watch. You need to keep the connection between the watch and the phone stable when using the Phone Call function.

Sports

The watch can record today's walking steps, calorie burned and mileage. For more detailed analysis and data recording, please check them on the APP.

Sleep

The watch can record and display the total sleep time, deep sleep and light sleep time of the last night. For more detailed analysis and data recording, please check them on the APP.

Heart Rate

Click the heart rate icon to measure heart rate. For more detailed analysis and data recording, please check them on the APP.

Exercise

8 exercise modes are available, including walking, running, riding, basketball, football, badminton, rope skipping and swimming. For more detailed analysis and data recording, please check them on the APP.

Blood Pressure

Click the blood pressure icon to measure blood pressure. For more detailed analysis and data recording, please check them on the APP. The measurement data is for reference only.

Blood Oxygen

Click the blood oxygen icon to measure the current blood oxygen. For more detailed analysis and data recording, please check them on the APP. The measurement data is for reference only.

Weather

The weather interface displays the current weather, air quality and tomorrow's weather conditions. Weather information acquisition requires the connection to the client. If it is disconnected for a long time, weather information won't be updated.

Notification Push

The watch can receive notifications from your mobile phone (set the push switch on the client). The message interface of the watch can save the last 5 messages.

Chronograph

Click the chronograph icon to enter the stopwatch function.

Camera Control

After a successful connection to the mobile phone, the watch can be used as a mobile camera remote. Click the watch camera control interface after turn on the camera on the mobile phone to trigger the mobile camera shutter. Time lapse photography: 0s, 3s and 10s;

Smart Alarm Clock

Set smart alarm clock on the APP (up to 3 groups). The watch will display the alarm clock icon and vibrate at the set time.

Other Functions

Other functions include mute mode, adjust brightness, restore factory settings and power-off operations.

Sedentary Reminder

It reminds you to get up and start moving if you sit in one place for 1 hour. Set the switch of the sedentary reminder on the APP.

Music Control

After a successful connection to the mobile phone, the watch can control the mobile music player. Use the watch to play or pause music, or switch to the previous and next song.

FAQs & Solutions

Why is there a deviation between blood pressure value and data measured by hematomanometer?

Such deviation is caused by multiple elements. Hematomanometer is used to measure blood pressure on the brachial artery, while the watch measures blood pressure on the two main branches of arteriole. Normally, there is a deviation of 3-40; if you measure blood pressure simultaneously by the watch and hematomanometer, blood can't flow smoothly to the artery branch momentarily because blood flow in the artery is centrifugal and the bandage of the hematomanometer puts pressure on the elbow parts (from the middle to the bottom); increased blood vessel tension will make such deviation larger.

Why can't users wear the watch when taking a hot shower?

Water vapor may be incurred by high temperature, and it may permeate through the watch case due to its small molecular radius. After the temperature drops, water vapor may be transformed into water drops, which may lead to internal short circuit. It causes damages to the watch circuit board and further damages the watch.

Why does the watch fail to receive notification push?

1.Android: (a)Ensure that you have switched on the notification push on the APP; (b)Ensure that notifications can be normally displayed on the mobile notification bar because the watch always reads notifications on the mobile notification bar prior to push; if there isn't any notification on the mobile notification bar, the watch will fail to receive and push notifications;(mobile settings – notification settings – turn on the notification switch of WeChat, QQ, telephone and message) (c)Turn on the auxiliary function settings of the watch client (mobile settings – auxiliary function – turn on the auxiliary function settings of the watch client) 2.IOS: (a)Check whether the notification switch has been turned on on the mobile client; (b)Check whether all notifications can be normally displayed on the mobile notification bar (mobile settings – notification settings - turn on the notification switch of WeChat, QQ, telephone and message).

Attention! Maintenance

1. Keep the device and its accessories dry. Do not use external heating equipment such as microwave oven and hair dryer to dry the device and its accessories;
2. Do not put the device and its accessories at too-high or too-low temperature, which may lead to device malfunction, fire or explosion;
3. Do not impact on the device and its accessories, avoiding any damage and device malfunction;
4. If the product is equipped with leather wristbands, avoid sun exposure, direct sunlight, high temperature and humid environment when it is used. Wrap immediately and place it in a ventilated and dry place if it is wet. Do not dry its leather wristbands via external heating equipment such as microwave oven and hair dryer. Otherwise, leather shrinkage and expansion may occur;
5. If the product is equipped with a light wristband, do not touch dark clothes when it is used, avoiding dye;
6. Stop your use and disconnect to other devices prior to cleaning and maintenance;
7. Clean the charging port via soft brush or clean cloth. Avoid to scrub the charging port with sharp metal objects that may scratch the plating, which further affects the charging effect;
8. Do not clean the device and its accessories with potent chemicals, cleaning agents or detergents. Scrub the device and its accessories with clean and dry soft clothes;
9. Do not make magnetic stripe cards such as bank card and phone card touch the device for a long time, which may lead to magnetic field damages;
10. Do not disassemble or refit the device and its accessories without authorization. If screen fragmentation occurs after crash or impact, do not touch or try to remove fragmented parts. Stop your use immediately and contact our after-sales center.

Environmental Protection

1. Do not dispose the device and its accessories as ordinary garbage;
2. Please follow the local laws and regulations related to the disposal of the device and its accessories, and support recovery action.

Documents / Resources



[2E 2E Wave Plus Smart Watch](#) [pdf] User Guide

MOY-D9Z3-2.0.4, 2E Wave Plus Smart Watch, 2E Wave Plus, Smart Watch, Watch

References

- [User Manual](#)

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