

Smart Watch KIWI01

User Manual



Vibration Prompt for Usage

● Long press the power button or charger to activate, vibrate 250ms, vibrate once.

Pairing with Phone

● Download and install the “Da halo” application (compatible with iOS and Android systems).



● Turn on Bluetooth on your phone and search for the watch device in the app.

● Complete pairing according to the prompts on your phone screen.

Charging Instructions

●● Please use the original magnetic charging cable to charge the watch.

● Avoid using non-original chargers to prevent device damage.

Wearing Method

Please wear the watch 2-3 cm above the wrist bone, ensuring the sensor is in close contact with the skin for more accurate monitoring data.

Vibration Reminder Instructions

1. Incoming Call Reminder Settings

- You need to enable App to enable the "Incoming Call Reminder" function, otherwise the band will not vibrate to remind you.
- App The App enables the incoming call reminder by default.

2. Incoming Call Reminder Rules

- When there is an incoming call, continuous vibration + continuous green light flashing
- until the phone is answered, hung up, or the user presses the band button, then the vibration stops.

3. Health Detection Reminder

Three lights flash in sequence (Note: white, red, and green lights alternate in order until measurement ends). **Function Overview**

1. Daily Activity

Step Counter

- Real-time recording of daily steps (including walking, running, hiking, etc.).

2. Health Monitoring

Sleep Monitoring

The device can automatically detect and analyze your sleep quality and duration, including deep sleep and afternoon naps.

Heart Rate Monitoring

Provides 24-hour continuous heart rate tracking and supports abnormal heart rate alerts.

- You can enable or disable this function in the APP.
- Measurement interval: Options: 5, 10, 15, 20, 25, 30, or 60 minutes.

Blood Oxygen (SpO₂) Monitoring

Real-time monitoring of blood oxygen saturation for health reference.

HRV/Heart Rate Variability

Assesses physical recovery status and stress resistance by analyzing heart rate variability.

Stress Monitoring

Real-time monitoring of the user's stress level.

Menstrual Cycle Tracking

- You can in the APP to set personal menstrual cycle information, and the watch will provide

AI Health Analysis:

Based on your complete daily exercise data, heart rate data, and sleep data, it provides health and fitness recommendations for the next day.

AI Meeting Minutes Feature:

Two methods: ① On the App, tap the floating window at the bottom-right of the recording page to enter the real-time recording interface and start automatically; ② On the device, operate via physical buttons to start.

Double-press the button twice to start recording:
solid green light

Double-press the button twice to stop recording:
flash red light 3 times

Summary: After transcription is generated, select a create a summary with one click, automatically extracting the theme + key points from meetings and interviews.

Segmented Summary: Divides into paragraphs, allowing viewing the full transcript,

making it easy to organize recording information from meetings, lectures, etc.

Real-time Translation: Automatically recognizes the speaker's language for two-way translation;

Simultaneous Interpretation: Fixed source language → target language, one-way output (supports 100 languages).

Frequently Asked Questions (FAQ)

1. The watch cannot be turned on

Please ensure the battery is fully charged and try pressing and holding the button for 5 seconds to turn it on.

2. The watch cannot pair with the phone

Please confirm that Bluetooth is enabled on your phone and the “Da halo” app is the latest version.



vibrate 3 times +

vibrate 3 times +

summary template to

audio such as

you to switch between

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.

FCC Radiation Exposure statement

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