

Product Parameters

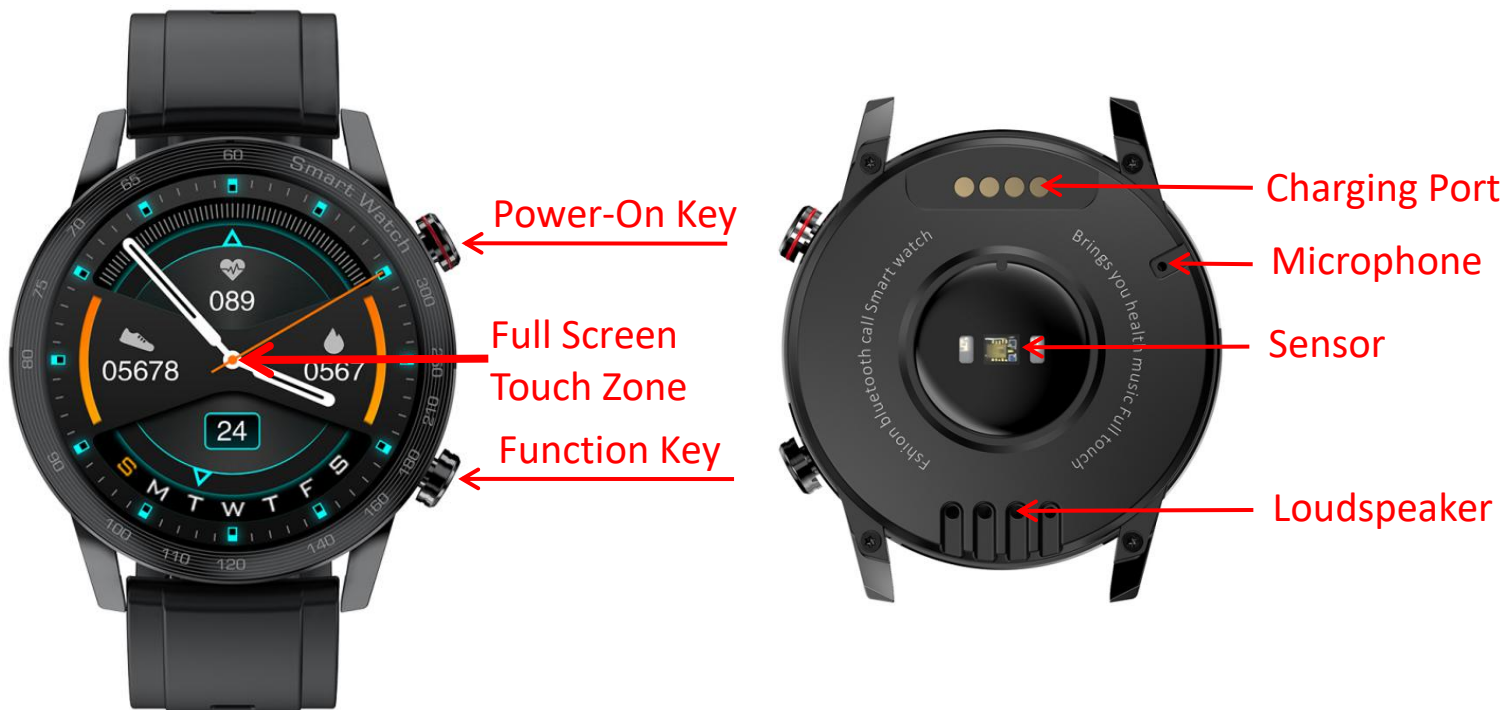
a. Compatible Systems: Android 5.0 and more advanced systems, IOS 9.0 and more advanced systems

b. Hardware Parameters: Master Control: GOODIX GR5515 + CW6693D4

Display: 1.3" Full Circle Resolution: 240*240

Main Functions: Bluetooth Call, Music Playback, Step Counting, Heart Rate Measurement, Heart Rate Real-time Monitoring, Sleep Control, Multiple Sports Modes, Sedentary Reminder, Find Mobile Phone, Shake to Take Photos, Raise to Wake, Countdown, Stopwatch and other message notifications from APP such as WeChat and QQ.

Appearance Overview



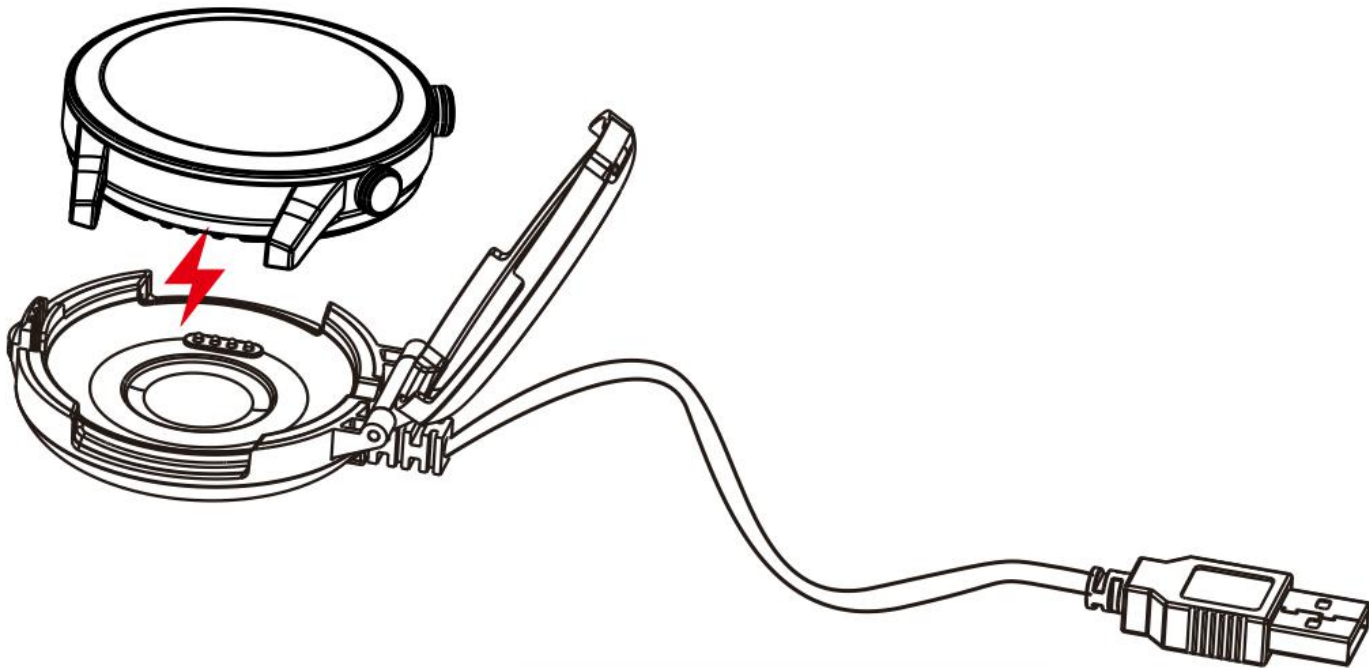
Power-on Key: Short press to return to the main interface, wake up display or always-on display; long press for 3s to power on or off;

Function Key: Short press to wake up the watch or enter the function interface;

Full Screen Touch Zone: Support to slide up, down, left or right; Long press to choose, and click once to choose.

Charging Instructions:

- a. Aim the equipped charging base at the touch point at the bottom of the main body to charge;
- b. Do not use adapters (**output current: $>2A$**) to charge;
- c. Put the watch into the specialized charging base (please note that the touch point at the back must be aligned with the thimble at the charging base. Please see the following figure), then insert the other side into your computer's USB port. At this time, the watch can be used as a USB flash disk that can store files and copy music to the watch (only support MP3 format now).



1.Download and Install “H Band” APP

- 1) Scan the QR code on the right to download and install the APP;
- 2) Download and install on APP Stores:
Android: Search, download and install “H



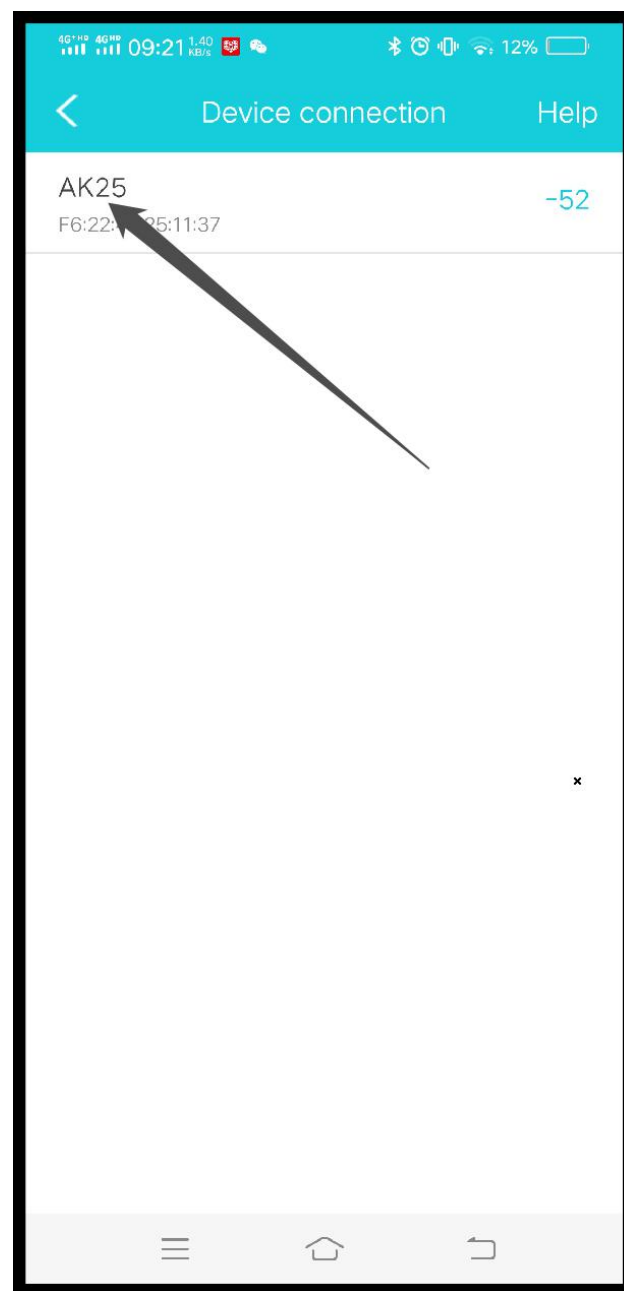
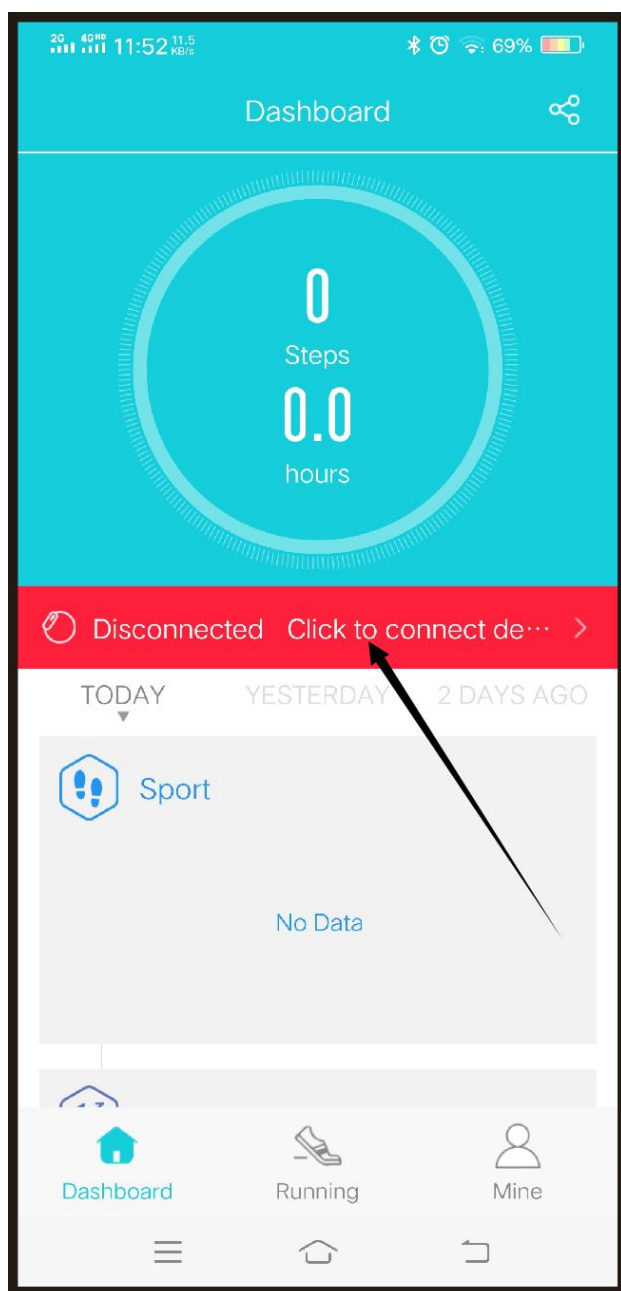
Band” on APPs such as YingYongBao, Google Play and Android Market;IOS: Search, download and install “H Band” on App Store

2. Register and Login to APP Account

Enter the Register/Login interface after you open “H Band”, then login to your account after you enter your email/telephone, and password. You are also allowed to login without any account (please improve your personal information after signing into your account)

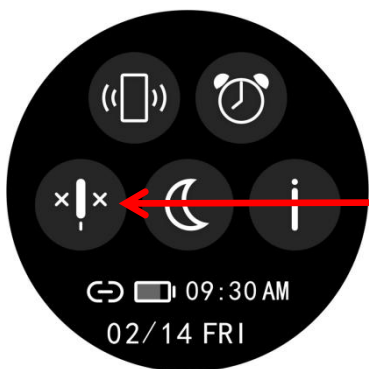
3. APP Connection: Please turn your mobile Bluetooth on before the connection between “H Band” and watch. Enter and login to your “H Band” account – click “Click to Connect”- Select “AK26” to connect

and bind (see the following figure). Please confirm whether it is consistent with the watch’s Bluetooth address.

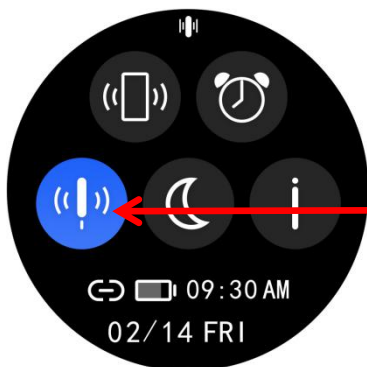


4. Bluetooth Connection

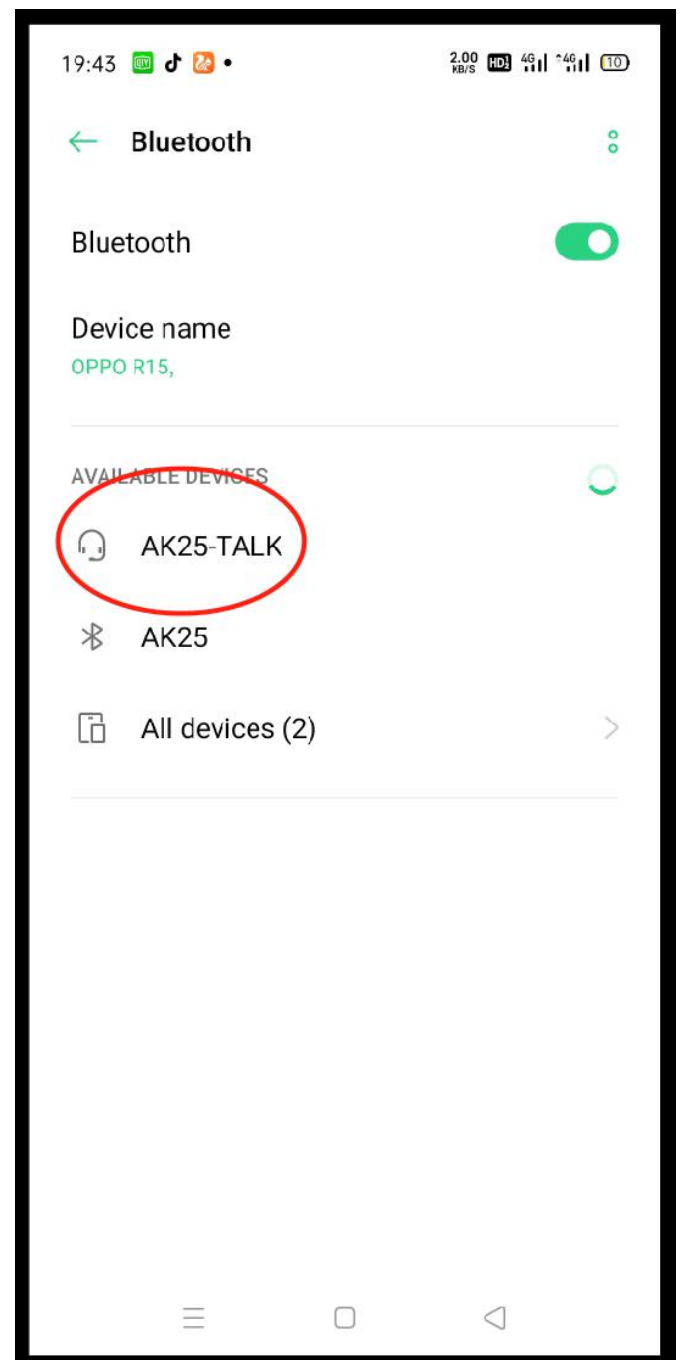
Pull the main interface down to turn the watch's Bluetooth Call on. Turn mobile Bluetooth on -> Mobile Settings -> Bluetooth -> Search Devices -> Select “AK26-TALK” to connect. Blue Bluetooth icon shows a successful connection, then you can answer calls and play music on the watch. (When the watch is muted for about 1 minute, the Bluetooth AK2*-TALK will automatically disconnect and enter the power saving mode. When you need to use the audio mode again, turn on the Bluetooth phone switch on the watch. The Bluetooth phone will automatically pair with the phone)



Bluetooth Call Switch



Blue Indicates a Successful Pairing



5. Wake Up Screen

Click the screen once to wake up screen/short press the key on the side to wake up screen/turn wrist to wake up screen (enter “H Band” on your mobile phone and click “Mine” -> “AK2*” -> Turn on “Turn Wrist detection”)

6. Watch Function Modes

a. Main Interface Switch: Long press the main interface to select dial plates. Slide right or left to select, and long press to confirm your choice;



Photo Dial Settings: Enter “H Band” on the mobile phone and click “Mine -> “AK2*” ->Dial Plate Settings->Picture Dial Settings.

More Dial Settings: Enter “H Band” on the mobile phone and click “Mine -> “AK2*” ->Dial Plate Settings->More Dial Settings

b. Function Interface: Short press the function key to enter the function selection interface. Slide up and down to browse, click once to enter the function, and slide right to exit.

Sports: Click Sports Icon to enter multiple sports modes. You are allowed to select and turn on the corresponding fitness modes; slide left and right to play or pause music and exercises.



Step Counting: Display the current steps, distance and calorie burned.



Sleep: The watch shows your deep sleep time, light sleep time and the total sleep time for the last day. Detailed information will be showed on the APP, and users can check information such as sleep quality, sleep time, awake times and the time distribution chart involving your deep and light sleep.



Heart Rate: Click the menu to turn on heart rate measurement, then the green light at the back will be on. It shows your current heart rate value after about 10s, and you can also manually measure heart rate on the APP (Open APP – More Operations – Measure Heart Rate).



Contact: Upload contacts from APP to the watch (up to 10 groups). You can answer calls via the watch only when the Bluetooth call is connected with the watch).



Messages: The watch can receive calls, messages and social software's notifications from your mobile phone (but please note that the page can save records up to 3).



Find Mobile Phone: Under a successful connection status, click the menu, then your mobile phone will ring.



Female: You can turn on the female physiological function if female is selected when you are filling in your personal information on the APP.



Camera: The watch can be used as a control of your mobile camera after a successful connection to the APP. Enter the menu, then shake the watch to control photography.



Settings: Enter the menu to set different function switches and settings.



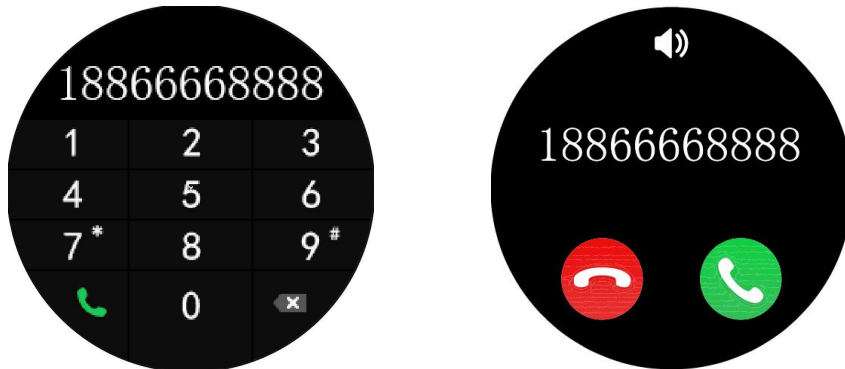
c. Music Function: Click the music icon or slide the main interface up to enter the music player. Three play ways are available:



- 1) Music Stored in the Watch: The watch can save the local music. Connect to your computer via a charging cable, then copy some songs to the watch (only support MP3 format now). You can also use the watch as a USB flash disk to store files;
- 2) Music Stored in the Mobile Phone: The watch can play or control music in the mobile phone when the mobile Bluetooth and H Band are simultaneously connected to the watch;
- 3) Bluetooth earphone Connect to the Watch: Click Bluetooth headphone-> search devices to connect

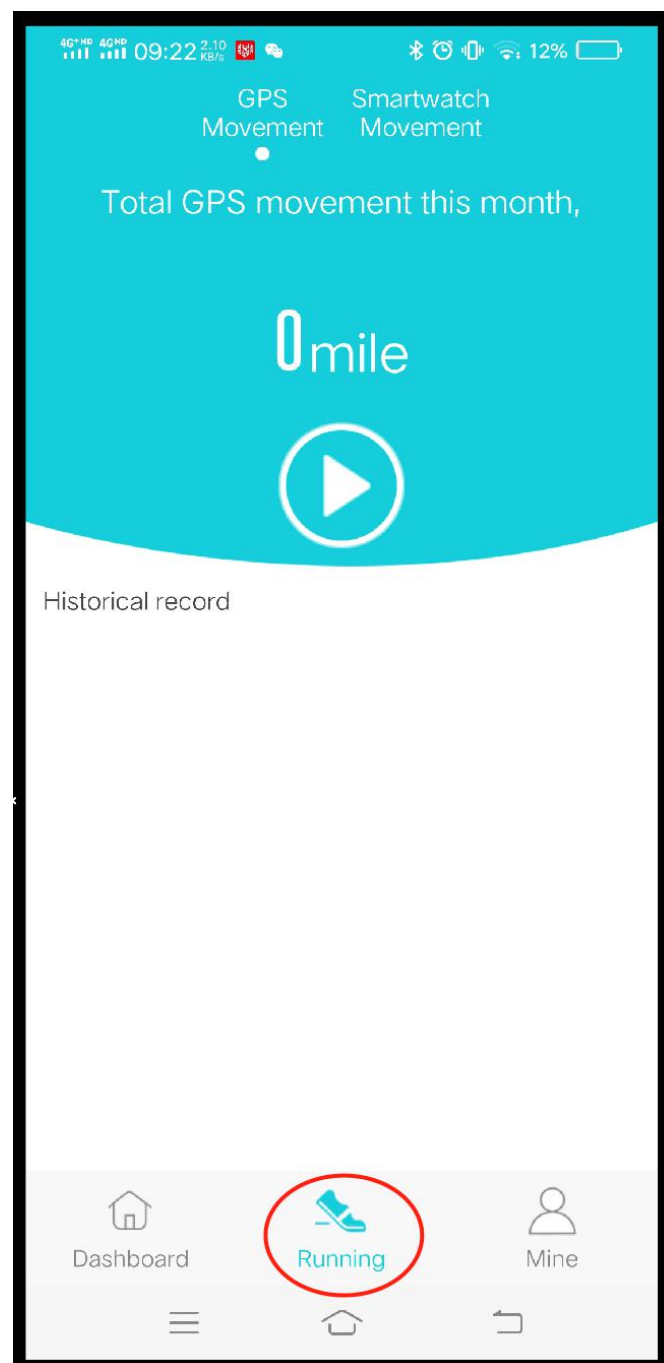
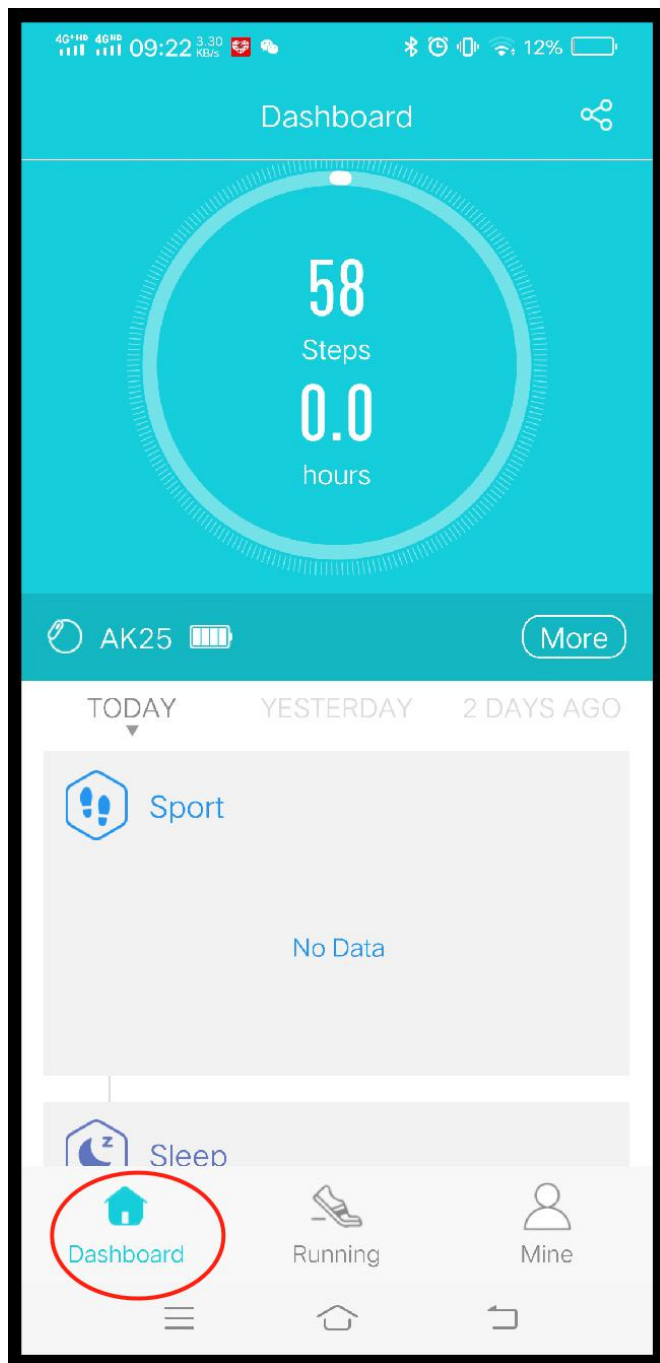


d. Call Function: The watch can dial or answer calls, and save the corresponding records when the mobile Bluetooth and H Band are simultaneously connected to the watch;

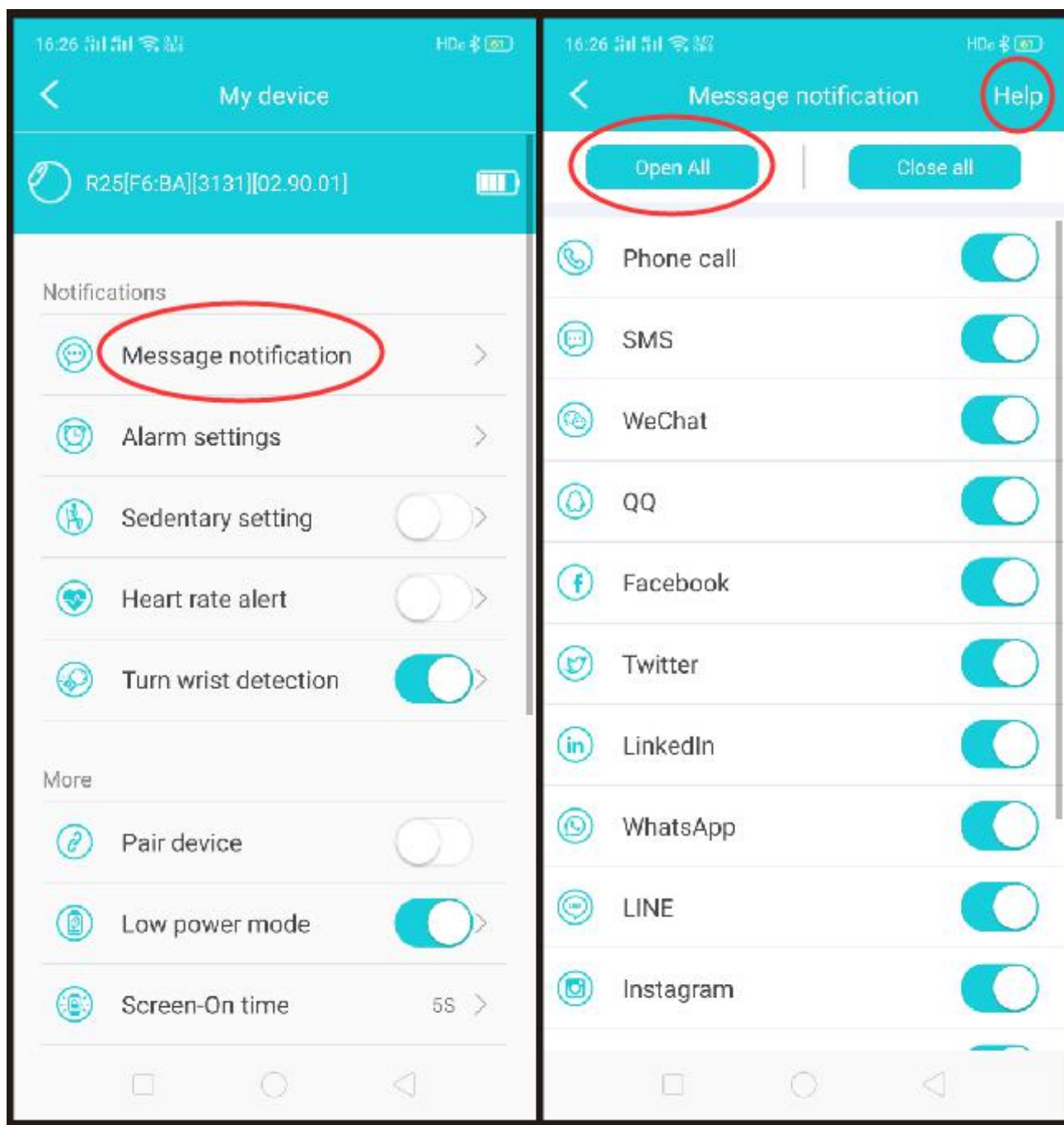


7. APP's Functions on the Mobile Phone

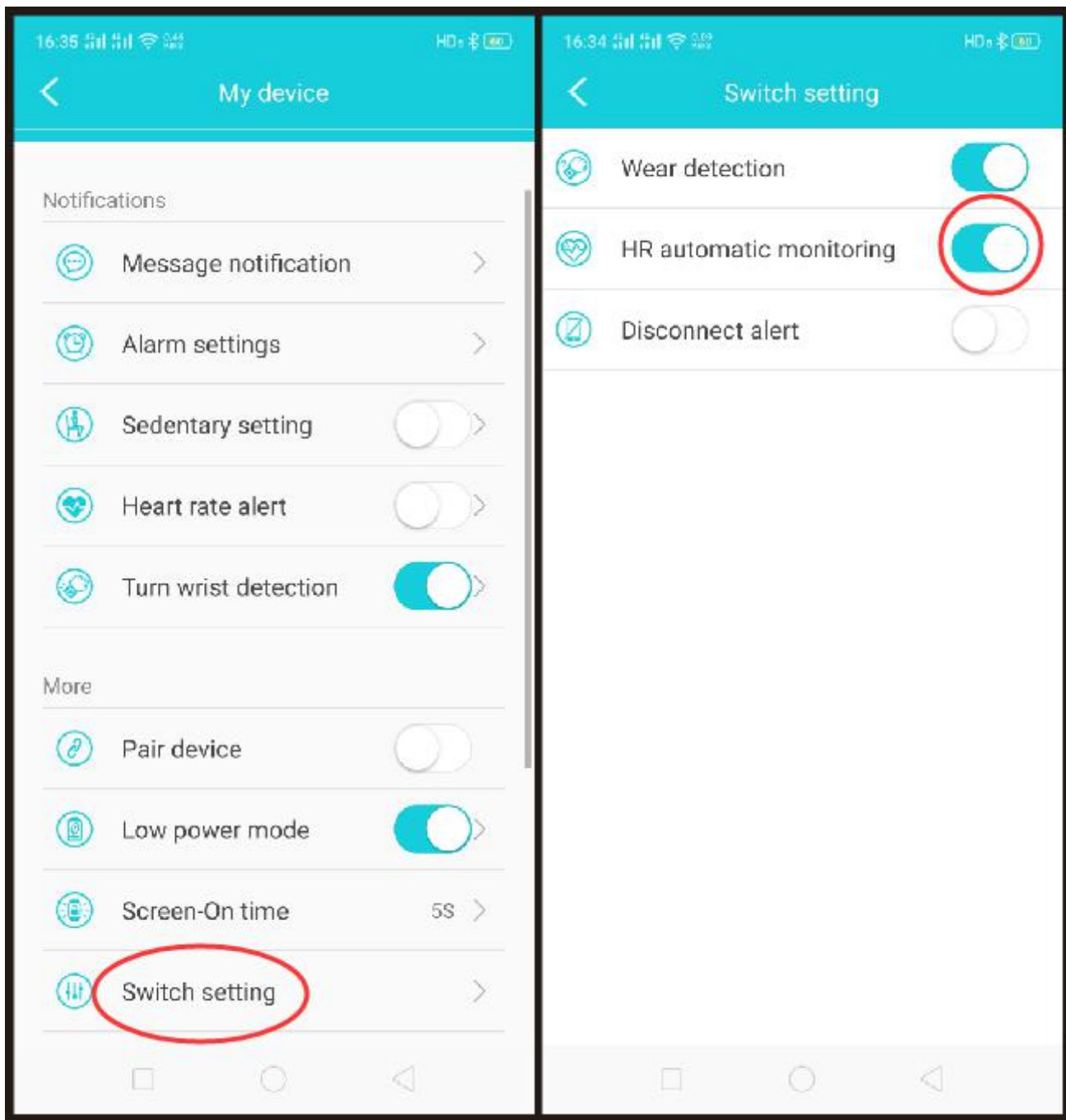
- 1)Data Panel: Show steps for the day, sleep conditions for the last night, and the data graph involving the automatic heart rate monitoring value. Pull the interface down to refresh and synchronize the real-time exercise and sleep data;
- 2)Exercise: Enter the exercise interface – click to start your exercise and enable to acquire your position – start to record your exercise. Pull the stop key down, and click to stop your exercises. It indicates a complete exercise record from start to finish, which records your exercise time, speed, calorie burned and marks the moving route on the map;
- 3)Mine: Click Mine to set functions such as device connection and disconnection, password reset, notifications reminder (for IOS system: the watch will receive notifications only when the mobile phone is paired with the watch), tachycardia reminder, alarm clock, turn wrist to wake and blood pressure measurement.



Message Notification: The watch supports to receive mobile calls, messages and notifications from WeChat, QQ, Facebook, Twitter and WhatsApp, and you can turn on the corresponding switch according to your demands (Please note that the Android mobile phone requires to set the APP's notification permission for mobile phones. Otherwise, it will fail to receive any notification).



Heart Rate Automatic Measurement Settings: Enter “H Band” – Click “Mine” – “AK2*” – Switch Settings – Turn on “Heart Rate Automatic Measurement” (30 minutes/time by default).



Warnings:

- a. Do not throw the product into fire to avoid explosion;
- b. Its waterproof rating is only suitable for cold water, and fog may occur in lens in case of hot water;
- c. Its working hours vary according to its working environment and mode;
- d. The product doesn't belong to medical equipment and all data is for reference only! Please do not use it for any medical purpose!

FCC statement

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: 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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.