

USER MANUAL

SMART WATCH

Instructions

Open client download

Scan the QR code below, download and install it on your mobile phone client.



Brief introduction of watches

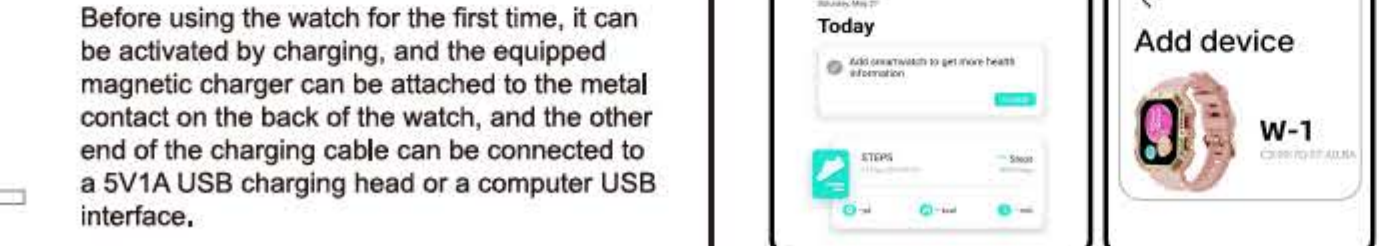
Full-screen touch: slide down to enter the status setting bar, slide up to view the notification, slide left to enter the main function interface, and slide right to enter the shortcut function menu;

POWER key: wake up the screen/enter the main menu/return to the dial/turn on/off, start voice assistant/return to the previous level.

Off-screen: after waking up the screen by raising the hand and brightening the screen, the watch will automatically off-screen when the arm is lowered. After waking up the screen by pressing the key, you can cover the screen with the palm of your hand and turn it off (increase the picture schematic)

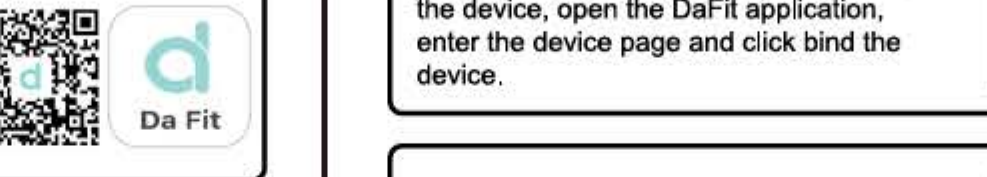


Charging guide

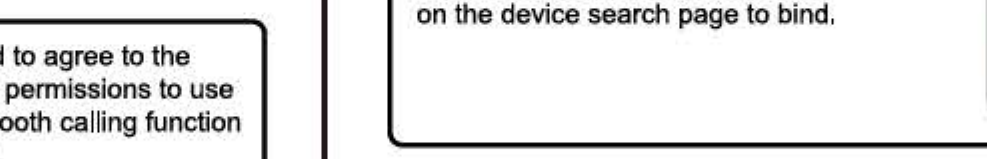


Download the app

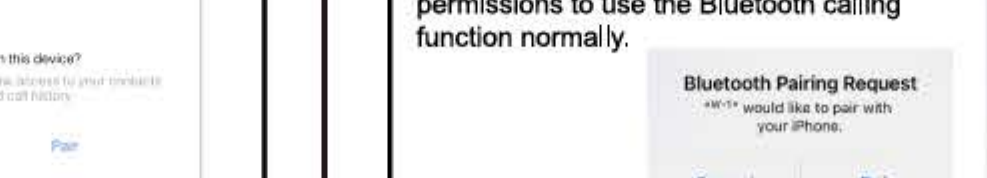
1. Download and install through Google Play Store.



2. Download and install through AppStore.



3. Download and install by scanning the QR code.



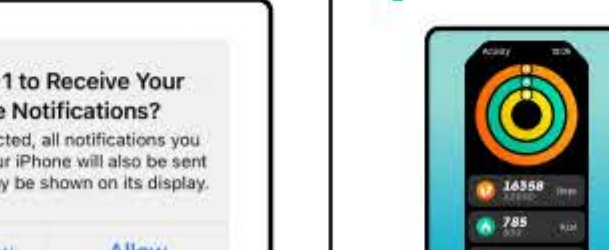
Da Fit

Binding device

1. Use Android system mobile phone to bind devices, Open DaFit application, enter the device page and click bind device.



Click the device with Bluetooth name W-1 on the device search page to bind.



W-1

Audio setting

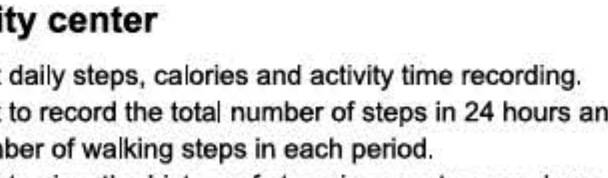
Enter the watch settings-the phone sets the Bluetooth calling function and the function of playing mobile phone media audio.



2. Use the iOS mobile phone to bind the device. Use the iOS system mobile phone to bind the device, open the DaFit application, enter the device page and click bind the device.



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Dial setting

Press and hold for 1.5s in the dial interface to enter dial switching, and slide the dial left and right.



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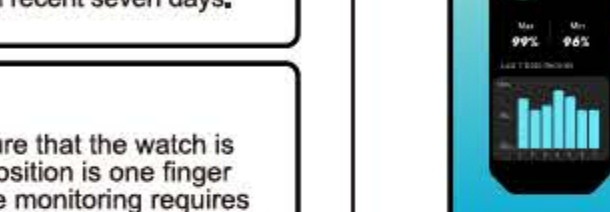
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W-1

Activity center

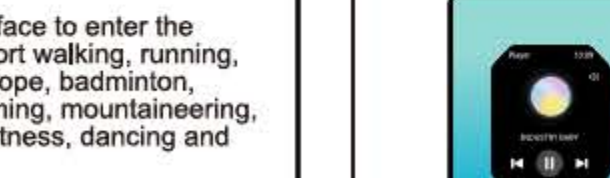
Support daily steps, calories and activity time recording. Support to record the total number of steps in 24 hours and the number of walking steps in each period. Support to view the history of steps in recent seven days.



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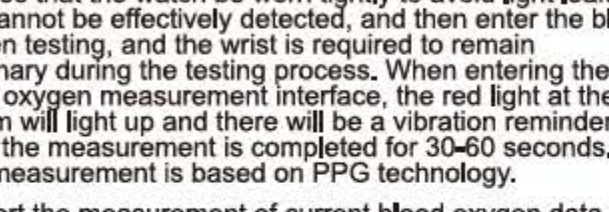
Click the device with Bluetooth name W-1 on the device search page to bind.



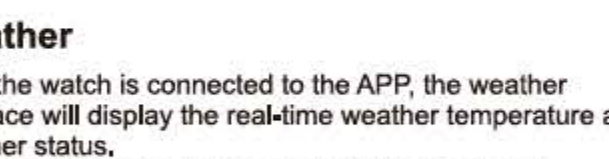
W-1

Sleep monitoring

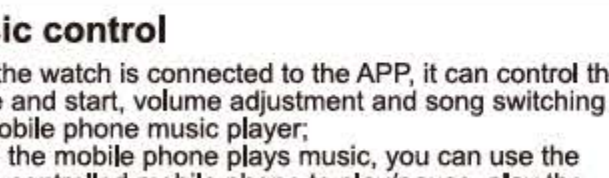
Support to record deep sleep, shallow sleep, rapid eye movement and waking state every day. Support the recording of sleep trends in recent seven days.



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W-1

Heart rate monitoring

Before heart rate monitoring, make sure that the watch is properly worn on the wrist (the best position is one finger wide above the wrist bone). Heart rate monitoring requires that the watch be worn tightly to avoid light leakage, so that it cannot be effectively detected. Then, the wrist is required to remain stationary during the heart rate monitoring. When entering the heart rate measurement interface, the green light at the bottom lights up to start measuring, and there will be a vibration reminder when the measurement is completed. Support the measurement of current heart rate data Support 24-hour heart rate detection and record trends.



2. Use the iOS mobile phone to bind the device. Use the iOS system mobile phone to bind the device, open the DaFit application, enter the device page and click bind the device.



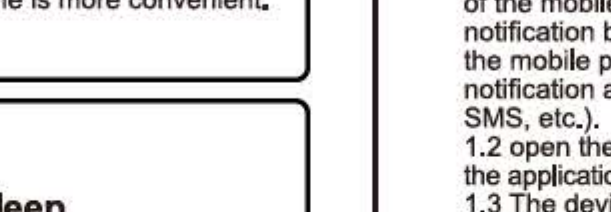
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W-1

Blood oxygen monitoring

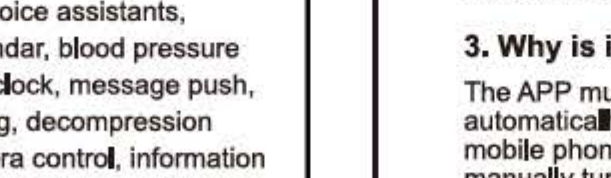
Before blood oxygen monitoring, make sure that the watch is correctly worn on the wrist (the best position is one finger wide above the wrist bone). Blood oxygen monitoring requires that the watch be worn tightly to avoid light leakage and cannot be effectively detected, and then enter the blood oxygen testing, and the wrist is required to remain stationary during the testing process. When entering the blood oxygen measurement interface, the red light at the bottom will light up and there will be a vibration reminder. This measurement is based on PPG technology. Support the measurement of current blood oxygen data Support to view the historical data of blood oxygen for nearly seven times.



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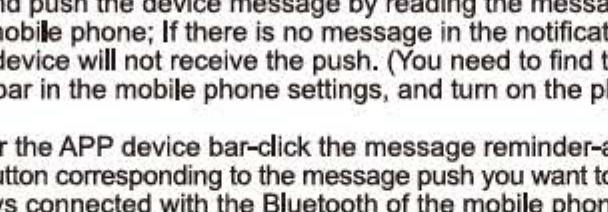
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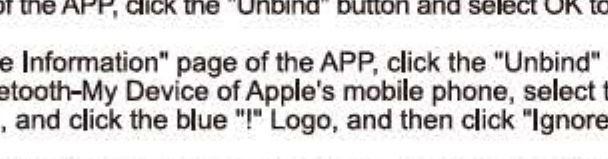
W-1

Bluetooth call

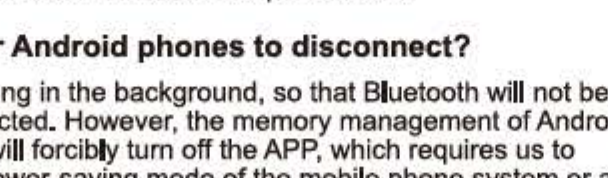
Bluetooth calling function can be realized by connecting with mobile App, and the calling scene is more convenient.



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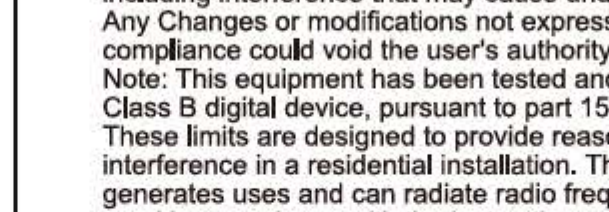
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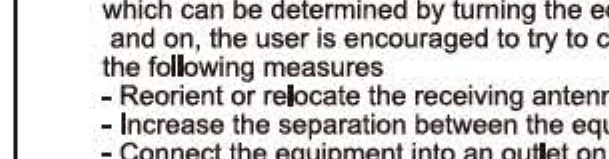
W-1

Decompression to help sleep

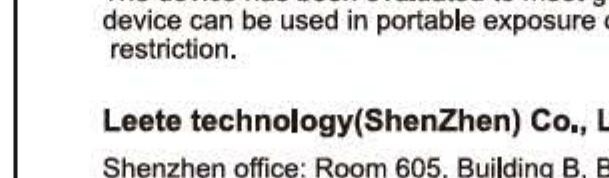
You can choose decompression and sleep-aiding mode, and adjust your breathing frequency with UI animation to achieve decompression and sleep-aiding effect.



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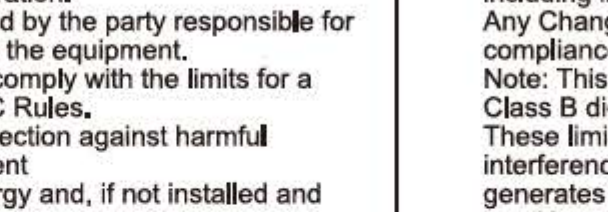
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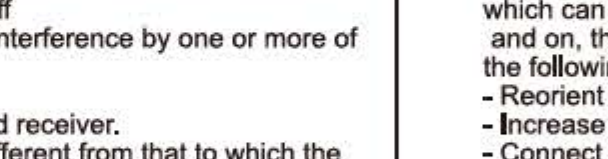
W-1

Weather

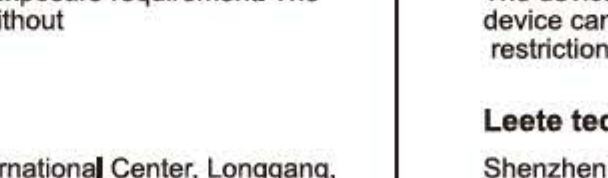
After the watch is connected to the APP, the weather interface will display the real-time weather temperature and weather status. Support to view the weather data for the next week.



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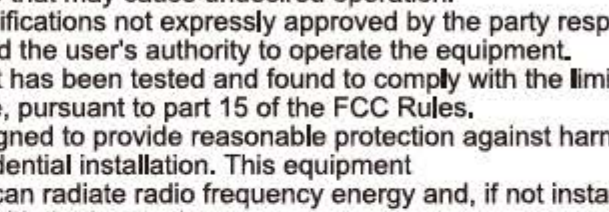
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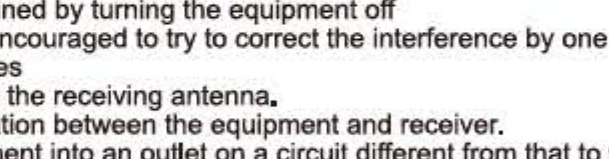
W-1

Take exercise

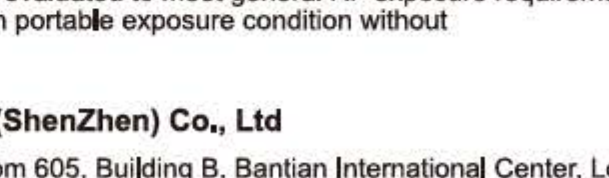
Click on the exercise interface to enter the exercise interface to support walking, running, outdoor cycling, skipping rope, badminton, basketball, football, swimming, mountaineering, tennis, rugby, golf, yoga, fitness, dancing and baseball. More detailed information analysis and data records can be viewed on the mobile APP side;



2. Use the iOS mobile phone to bind the device. Use the iOS system mobile phone to bind the device, open the DaFit application, enter the device page and click bind the device.



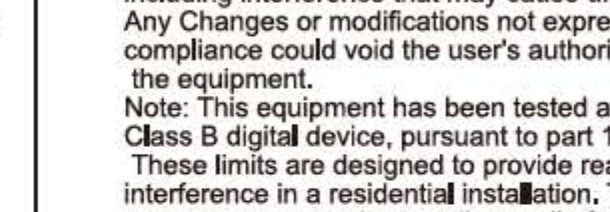
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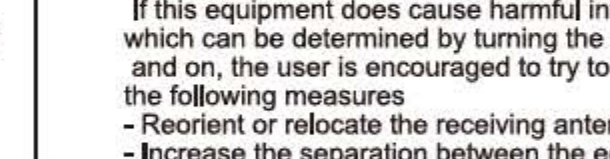
W-1

Music control

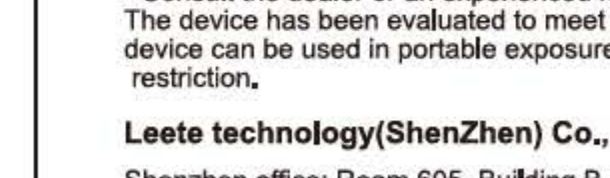
After the watch is connected to the APP, it can control the pause and start, volume adjustment and song switching of the mobile phone music player; When the mobile phone plays music, you can use the watch-controlled mobile phone to play/pause, play the previous song and play the next song.



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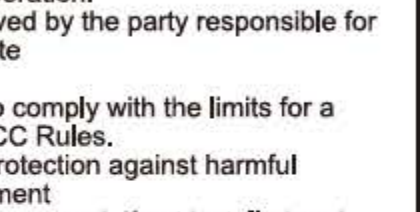
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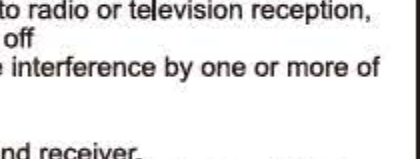
W-1

Other functions

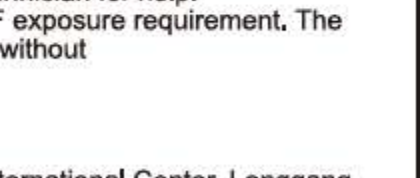
Common contacts, phone records, voice assistants, exercise records, physiological calendar, blood pressure monitoring, stopwatch, timer, alarm clock, message push, pressure detection, breathing training, decompression sleep aid, calendar, calculator, camera control, information screen display and other functions.



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W-1

FAQ

1. Why are QQ, WeChat and other information notified and reminded, but the bracelet is not reminded?

1.1 Confirm whether the message can be displayed normally in the notification bar of the mobile phone, and push the device message by reading the message in the notification bar of the mobile phone; If there is no message in the notification bar of the mobile phone, the device will not receive the push. (You need to find the notification and status bar in the mobile phone settings, and turn on the phone, SMS, etc.).

1.2 open the APP, enter the APP device bar-click the message reminder-and open the application switch button corresponding to the message push you want to receive.

1.3 The device is always connected with the Bluetooth of the mobile phone.

2. How does the device unbind from the mobile phone?

Android mobile phone

On the "Devices" page of the APP, click the "Unbind" button and select OK to unbind.

iPhone

2.1 On the "My"->"Device Information" page of the APP, click the "Unbind" button;

2.2 Under Settings-Bluetooth-My Device of Apple's mobile phone, select the bracelet to be unbound, and click the blue "i" Logo, and then click "Ignore this device".

Note: If Apple mobile phone does not ignore the device, it will not be able to search for the device when it is bound again, and it will still receive a reminder notice when there are reminders such as information and phone calls.

3. Why is it easy for Android phones to disconnect?

The APP must be running in the background, so that Bluetooth will not be automatically disconnected. However, the memory management of Android mobile phone system will forcibly turn off the APP, which requires us to manually turn off the power-saving mode of the mobile phone system or add the APP to the green background of system management, and the APP will not be forcibly turned off.

FCC Caution :

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.

Leete technology(ShenZhen) Co., Ltd

Shenzhen office: Room 605, Building B, Bantian International Center, Longgang, Shenzhen, China

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