Smart Sports Bracelet

Instruction Manual

Lead a Healthy Life

Pre-use Notes

1. The company reserves rights to modify the instruction manual without any further notification. Some functions may be different in specific software versions, which is normal;

2.Please charge the product for 2 hours prior to your use;

3. Download the mobile APP that is used to connect to bracelet before your use. The APP can synchronize time and allow you to set personal information. For detailed information, please refer to the subsequent instructions involving software synchronization;

4.Keep away from hot water, tea water and any other corrosive liquid. Although it is IP67 waterproof, it isn't suitable for diving (＞2m), which may lead to water inflow. Any damage incurred by the above-mentioned issues won't be covered by the product quality warranty and free maintenance scope;

5.The product only serves as electric detection function. All data is for daily reference, but not medical use;

6.Keep a proper tightness between bracelet and your arm; too tight or loose may lead to inaccurate measurement. If it is wore too tight or too loose, blood flow and sensor detection may be separately affected;

7.Avoid to crash into hard items, which may break its glass.

Special Notes

1.IOS: If it isn't used for more than 2 hours (≥2h), in standby or sleep state (the mobile phone isn't used for a long time and its display is off), WillWatch2 will be removed by IOS system. At this time, the APP is disconnected with the bracelet, making the APP fail to use. Open the APP again, then it will automatically connect to the bracelet;

2.Android: Enable permissions of the APP on mobile settings after a successful APP installation. Each mobile phone is different and we take Huawei as an example: settings - APP - enable APP management - WillWatch2. Find the APP - change automatic management to manual management - enable all permissions (enable self-starting, association start-up and background activity). This work is only used to keep the connection between the mobile phone and bracelet Bluetooth when the mobile phone is in standby state (its display is off), but not be removed by Android system. In addition, no data flow and mobile electricity will be used.

Recommended Systems

too low versions may lead to connection failure

Support 5.1 operating system and more advanced systems

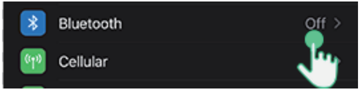
Support 10.0 operating system and more advanced systems

How to Connect

Use browser to scan and download the APP (data flow is required). Enable the corresponding permissions which are important for Bluetooth connection during APP downloading and installation. You can also scan the QR code on the bracelet end to download the APP.

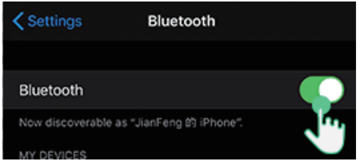
WILLWATCH2

1.Open mobile “settings”, click and open Bluetooth;



Bluetooth Off >

Cellular



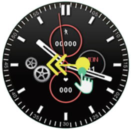
< Settings Bluetooth

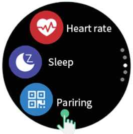
Bluetooth

Now discoverable as “JianFeng 的 iPhone”.

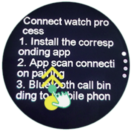
MY DEVICES

2.Open the bracelet. Slide left to enter the bracelet main interface and slide up until “pairing” is found;




Heart rate
Sleep
Pariring

3.Click “pair” to enter the relevant instruction page, then slide up to the QR code interface of “Bind the App”;

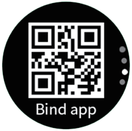


Connect watch pro cess

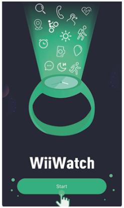
1. Install the corresp onding app

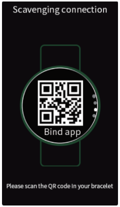
2. App scan connecti on pa ring

3. Blue oth call bin ding to bile phon



4.Open the APP - click “start” - enter the connection interface - use the mobile phone to scan the QR code to connect;


WiiWatch
Start

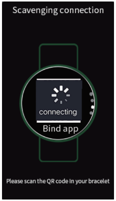


Scavenging connection

Bind app

Please scan the QR code in your bracelet

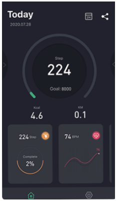
5.“Connecting” pop-up window will occur at this time. Please wait patiently. It will automatically switch to the APP home page after a successful connection;


Scavenging connection

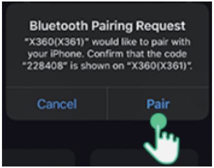
connecting

Bind app

Please scan the QR code in your bracelet

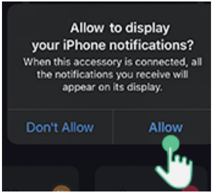

Today
2020.07.28
Step
224
Goal: 8000
Kcal
4.6
KM
0.1
224 Step
Complete
2%
74 BPM

6.After the first successful connection, please click “pair” key, then press“enable” key to accomplish the connection.


Bluetooth Pairing Request

"X360(X361)" would like to pair with your iPhone. Confirm that the code "228408" is shown on "X360(X361)".

Cancel
Pair

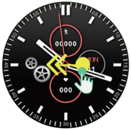

Allow to display your iPhone notifications?

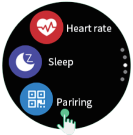
When this accessory is connected, all the notifications you receive will appear on its display.

Don't Allow
Allow

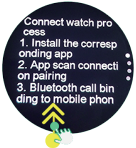
Bluetooth Call Connection

1.Open the bracelet. Slide left to enter the bracelet main interface and slide up until “pair” is found;

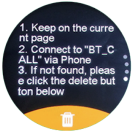



Heart rate
Sleep
Pariring

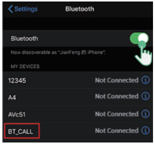
2.Click “pair” to enter the relevant instruction page, then slide up to the “mobile phone binds Bluetooth call” interface. 。


Connect watch process

1. Install the corresponding app
2. App scan connection pairing
3. Bluetooth call binding to mobile phon


1. Keep on the current page
2. Connect to "BT_CALL" via Phone
3. If not found, please click the delete button below

3.Open system settings interface - click and open Bluetooth - search Bluetooth devices until “BT-CALL” is found;


Settings
Bluetooth

Bluetooth

Now discoverable as “JianFeng 的 iPhone”.

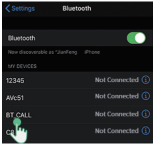
MY DEVICES

12345 Not Connected

A4 Not Connected

AVc51 Not Connected

BT_CALL Not Connected


Settings
Bluetooth

Bluetooth

Now discoverable as “JianFeng iPhone

MY DEVICES

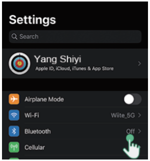
12345 Not Connected

AVc51 Not Connected

BT_CALL Not Connected

CR Not Connected

4.After searching, click “BT-CALL” to pair and wait for a successful pairing;


Settings

Yang Shiyi

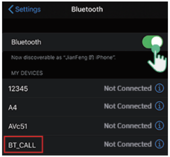
Apple ID, iCloud, iTunes & App Store

Airplane Mode

Wi-Fi Wlte_5G

Bluetooth Off

Cellular


Settings
Bluetooth

Bluetooth

Now discoverable as “JianFeng 的 iPhone”.

MY DEVICES

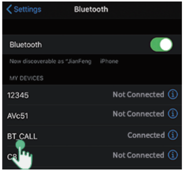
12345 Not Connected

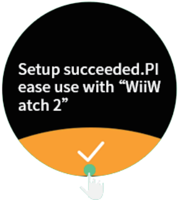
A4 Not Connected

AVc51 Not Connected

BT_CALL Not Connected

5.The bracelet shows “successful connection, please work with WillWatch” when “BT-CALL” is connected. Click and tick the icon accomplish the “Bluetooth call” connection and pairing.

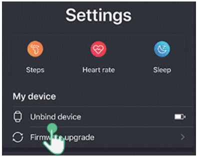

Settings
Bluetooth
Bluetooth
Now discoverable as "JianFeng iPhone
MY DEVICES
12345 Not Connected
AVc51 Not Connected
BT_CALL Connected
C8 Not Connected

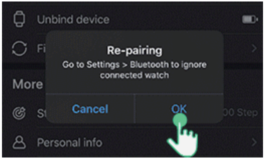

Setup succeeded.Please use with “WiiWatch 2”

Unbinding instructions

Unbind device

1. click “Unbind Dewice”to pop up the “Re-Pair”pop-up window, Then click “ok”.

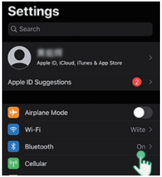

Settings
Steps
Heart rate
Sleep
My device
Unbind device
Firmware upgrade

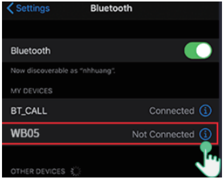

Re-pairing

Go to Settings > Bluetooth to ignore connected watch

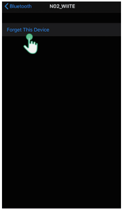
Unbind device
More
Cancel
OK
00 Step
Personal info

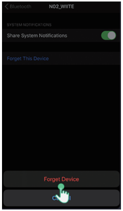
2. Open "Settings", click "Bluetooth" to enter this interface,Find the connected device and click ⓘ Icon to enter the interface.


Settings
Search
Apple ID, iCloud, iTunes & App Store
Apple ID Suggestions
2
Airplane Mode
Wi-Fi
Wiite
Bluetooth
On
Cellular


Settings
Bluetooth
Bluetooth
Now discoverable as "nhhuang".
MY DEVICES
BT_CALL Connected
WB05 Not Connected
OTHER DEVICES

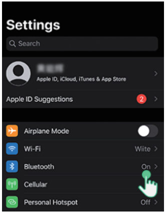
3. Click "Forget this device" and then click "Forget device"Button to complete the device unbinding.

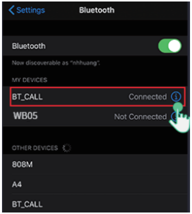

Bluetooth
N02_WIITE
Forget This Device


Bluetooth
N02_WIITE
SYSTEM NOTIFICATIONS
Share System Notifications
Forget This Device
Forget Device
Cancel

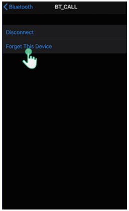
BT_CALL Unbind

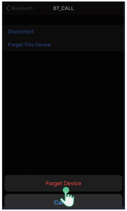
1. this interface,Find the connected"BT_CALL" device and click Icon to enter the "BT_CALL" interface.


Settings
Search
Apple ID, iCloud, iTunes & App Store
Apple ID Suggestions
2
Airplane Mode
Wi-Fi
Wiite
Bluetooth
On
Cellular
Personal Hotspot
Off


Settings
Bluetooth
Bluetooth
Now discoverable as "nhhuang".
MY DEVICES
BT_CALL Connected
WB05 Not Connected
OTHER DEVICES
808M
A4
BT_CALL

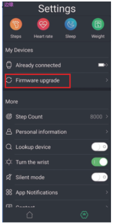
2. Click "Forget this device" and then click "Forget device"Button to complete "BT_CALL" unbinding.

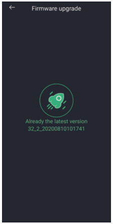

Bluetooth
BT_CALL
Disconnect
Forget This Device


Bluetooth
BT_CALL
Disconnect
Forget This Device
Forget Device
Cancel

Firmware Update

Enter "WillWatch2" when the Bluetooth is successfully connected. Mine - My Device - Click "Firmware Update". Offer new prompt in case of new firmware, and take about 3-5m to update. After a successfully update, the bracelet will automatically power on and reconnect to the device.。


边缘
Settings
Steps
Heart rate
Sleep
Weight
My Devices
Already connected
Firmware upgrade
More
Step Count
8000
Personal information
Lookup device
Turn the wrist
Silent mode
App Notifications
Contact


Firmware upgrade

Already the latest version
32_2_20200810101741

ⓘ Note: 1. Ensure that the electric quantity of the bracelet the mobile phone is more than 50% during firmware update;

2.If Bluetooth is disconnected or fails to update, please click "firmware update" again.

Operation Instructions

On: Long press "On/Off Key" for 3s to power on;

Off: Long press "On/Off Key" for 3s to power off or enter settings to power off;

Touch Descriptions: 1. Slide the dial interface from up to down, then enter the status bar interface。

2.Slide the dial interface from left to right, then enter the shortcut menu interface: sports/heart rate/sleep record 。

3.Slide the dial interface from right to left, then enter the main menu interface。

4.Slide the dial interface from down to up, then enter the notification view interface

5.Drop down the status bar (slide the dial interface from up to down to enter the status bar interface), then functions such as connection icon, do not disturb mode, brightness adjustment, shortcut key settings and electric quantity display can be found;

Dial switch: long press the dial interface for 3s to enter the dial switch interface. Slide the screen right and left to switch dial. Click to select the scale drawing of dial to successfully set new dial and replace the default dial.

Function Instructions

Today's Exercises: The default option is to turn on the step counting function and display real-time data for that day. After a successful pairing with APP, sports data such as step, distance and calorie will be automatically synchronized (or manual refresh) to the APP. Click the screen again and you can view the comparison diagram of sports data for the week. Slide right to return to the data interface。

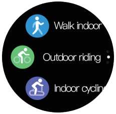
Find Mobile: After a successful pairing with APP, click "Find Mobile" in the bracelet. "Find Mobile" interface will be popped up and your mobile phone vibrates and rings。

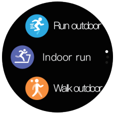
Music Control: Open the mobile music player, then use the bracelet to synchronize and update 。

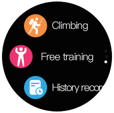
Music Sodcast: Turn on the function to sodcast music。

Remote Photography: Click “Remote Photography” on the bracelet, then the camera function will automatically pop up on your phone. Click or shake your phone to take photos.

Sports Mode: include indoor and outdoor running, outdoor hiking, indoor walking, outdoor biking, indoor biking, climbing, free training and history record. The product isn’t equipped with GPS function, so different versions may show different information for some functions that need GPS assistance, including exercise algorithm and track. Please click the corresponding sports icon according to its actual functions. What’s more, you are allowed to enter the corresponding sports mode and set sports goal such as distance, time and calorie burned (it is not required to set a sports goal). The product can save up to 8 recent exercise history records and others will be covered in sequence. Slide the page up and down to check records that are displayed in chronological order.。


Walk indoor
Outdoor riding
Indoor cyclin


Run outdoor
Indoor run
Walk outdoor


Climbing
Free training
History recor

Note: only exercising time (more than 5m) and steps (more than 200) will be saved. Data that meets either requirement can be saved. Otherwise, you will receive a prompt that data won’ t be saved due to too little data;

Heart Rate: Open heart rate and automatically measure heart rate after 2s. “--Bpm” is displayed in the data box. It starts to measure heart rate after 2s lingering in the heart rate interface. Slide right to exit the interface and return to the previous level and stop its measurement;

If no value is measured after 15s continuous work, prompt page will pop up (as shown below). At this time, please slide right to enter the heart rate measurement interface again until heart rate value is measured. If slide right to exit, it will return to the previous level and stop its measurement, then you can check the history record on your mobile phone;

Sleep Monitor: The default option is to monitor your sleep from 21:00 to 9:00. You can check your sleep time for the last night if you wear the bracelet; after a successful pairing with the APP, all sleep data will be automatically synchronized (or manual synchronization) to the APP. The bracelet will automatically recognize and judge sleep state. Sleep value displayed in the bracelet may be different from its actual value when you are just wake up because the bracelet is still monitoring your sleep state at that time. After the bracelet accomplishes its monitoring, the full night’s sleep result will be consistent with the actual value. But there is some error between the final and actual sleep data due to different sleep state, which is acceptable; 。

Alarm Clock: Click the alarm clock to set. Click to set its ring time and repetition period. All alarm clocks that have been set successfully (up to 5) will be displayed in the list page (no response if it exceeds 5 alarm clocks);。

Add some alarm clock to enter its detailed page, then you can change its ring time or delete the alarm clock (the alarm clock that has been deleted won’t be displayed in the list. Please directly return to the alarm clock list page);

Alarm Clock Prompt Interface: You can close the alarm clock (press the gray trash key on the bottom).

topwatch: Click stopwatch function - enter stopwatch interface - click “Start” key - start to time. Press the key at the bottom right to pause, and press the key at the bottom left to zero;

”Stopwatch” can be used to count only in the function page. Please note that it only display 1 counting data (up to 8 counting).

Contact: Manually add the contact list of the bracelet to the APP (up to 15);

Flashlight: Serve as an electric torch;

Sedentary Reminder: Click sedentary reminder to enter the relevant settings interface, then you can set data in relation to power-on, power -off, remind interval and times;

Settings: After entering the settings interface, you can find “Dial Settings”, “Sleep Settings”, “Other Settings”, “About the Bracelet”, “Power-off” and “Restore Factory Settings”;

Dial Settings: Enter to switch dials. Slide up and down to select dials as you wish. Click the selected dial to switch; 。

Other Settings: “Raise to Wake”, “Screen-on Time”, “Notification Reminder” and “Heart Rate Automatic Measurement”;

About the bracelet: Display bracelet type, device address and software version.

How to Remove Malfunctions

bracelet fails to power on?

1.Maybe the time you took to press the On/Off key is too short. Please press the On/Off key for more than 3s;

2.Low battery. Please connect to the charger to charge;

3.If you don’t use the bracelet for a long time and it fails to be charged by normal chargers, please try to charge and activate it by 5V/1A charger.

bracelet automatically powers off?

Low battery. Please connect to the charger to charge。

Short service life?

1.Not be fully charged. Please take adequate time to charge (at least 2h);

2.Check whether the charger or charging cable is in good condition. Try to change charger and charging cable;

3.Check whether the charging cable port is connected well, then try again.。

Bluetooth disconnects or fails to connect?

1.Power on your bracelet again;

2.Turn off your mobile Bluetooth, open it and try to connect again.

3.Open APP - bracelet in my device - check whether “Device Removal” is displayed - “Are you sure to remove the device?” is showed after you click “Device Removal” - select “OK” to switch to pairing interface via QR code scanning - successful to disconnect in APP In case of IOS system, you should enter mobile settings to neglect WB05 bracelet that has been successfully paired.

Inaccurate sleep data?

Sleep monitor means simulating your natural sleep and wake-up state. Please use it properly. Error may occur if you sleep too late or just wear it when you intend to sleep. Moreover, there is no sleep data if you wear it when sleeping in the daytime (its default sleep time is 21:00-9:00).

Warranty Statement

1.Any product quality issue caused by manufacturing process, material and design is covered by the warranty scope under the premise that the product is used properly. From the date of your purchase, you can enjoy the following free maintenance services:
(a)Motherboard: 1-year free maintenance;
(b)Battery and charger: 6-month free maintenance.

2.Malfunctions incurred by the following issues aren’t covered by the warranty scope:

(1)Disassemble and refit bracelet without authorization;

(2) .Malfunction caused by unintentional falling;

(3) .Man-made damages or malfunctions caused by the third-party fault (such as motherboard inflow, shatter and surface scratch);

3.Please send the product to our company or the dealer if repair is required;

4.In terms of its functions, please be subject to the real object you received.

Warranty Card			
Customer Information			
Type	Seller		
Customer Name	Tel		
Purchase Data			
Abstract			
Date	Malfunction	Overhaul	Remarks

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.