# Smart Wristband

# user manual

## How to Wear it properly.

The wristband is best worn after the ulnar styloid Adjust the size of the wristband according to the adjustment hole buckle the wrist strap;

The sensor should be close to the skin to avoid moving



#### How to charge the wristband

For the first time, make sure that the battery is in normal power. If the power is not turned on normally, please connect the charger to charge the device, and the wristband will automatically turn on. charging method:

Pull out the straps at both ends of the bracelet, and insert the USB plug of the wrist strap into the USB port of the computer or mobile phone charger to charge it.

#### Bracelet display settings

In this option, you can set the screen for switching the function of the wristband side. The open page will switch after pressing the function button, and the function will not appear in the switch.

Looking for the wristband

- In the connected state, click on the "Look for the wristband" option and the bracelet will vibrate.
- Shake to take a picture

In the connected state, enter the shaking photo interface, shake the bracelet, automatically take a photo after 3 seconds of counting down. Please allow the APP to access the album to save the self-portrait photos. Functions

Raise your hand to brighten the screen: set the function of raising the hand to brighten the screen, and the screen will automatically light up every time you raise your hand. Sedentary switch:Please set the time for sedentary reminder and save

#### The wristband display instructions

Press and hold each interface for 2 seconds to enter/exit Sub menu

Clock interface

After synchronizing with the phone, the bracelet will automatically calibrate the time:

Standby time setting: More-theme can set three theme clock interfaces. Step

#### Number of step:

Wear the wristband and record the number of daily movement steps to view the current real-time steps.

#### How to Power On/OFF

- When the device is turned off, touch and hold the function button for more than 4 seconds to turn the device on.
- In the Bluetooth area interface of the bracelet, press and hold for 2 seconds to enter the shutdown interface. Select 0M for 3 seconds to exit the shutdown page, select OFF for 3 seconds and then turn off the bracelet.
- ③ When the device is turned on, touch the short press function key to light up the screen;
- ④ when the wirst band is on the default clock page, touch the function key can switch to view different pages. if you have no any operate, the LED display will off after 5 seconds
- ③ Switch to the heart rate and blood pressure interface and press and enter to start the test. If the Heart rate and blood pressure have 50s timeout the LED display will automatically
- Off (if the wrist band have the function).

# How to Install the app on your phone

Scan the QR code below or go to the App Store to download and Install "Yoho Sports"



Anarola System requirements: Android 5.0 and above: iOS9.0 and above: support for Bluetooth 4.0.

# Distance

Estimate the distance of movement based on the number of walking steps Caloria

Estimate the calories burned based on the number of walking steps Heart rate, blood pressure

After entering the heart rate and blood pressure test interface for a few seconds, the current heart rate and blood pressure test results are displayed. This feature renuires a wristband to support heart rate and

displayed. This feature requires a wristband to support heart rate blood pressure sensors. Multi-sport mode

#### Time-sharing step

Calculate the number of steps starting from this interface from 0, you can view the system time, record the time-sharing step value, and the duration; after exiting this interface, the time-sharing step will be added to the total number of steps in the bracelet.

#### Skipping rope mode

In this interface, you can view the system time, record the number of skipping ropes, and the duration.

Sit-up mode

In this interface, you can view the system time, record the number of sit-ups and duration.

#### Sleep mode

When you fall asleep, the bracelet will automatically enter the sleep monitoring mode; automatically detect your deep sleep / light sleep / wake up all night, calculate your sleep quality; sleep data only supports APP side view

Note: Sleep data will only be available when you wear the bracelet to sleep, and will be synced to the app after 9:00 pm to 9:00 the next day. More modes

# How to connect the device

For the first time, you need to connect to the APP for calibration. after the connection is successful, the bracelet will automatically synchronize the time, otherwise the step and sleep data are not exact.



OAfter the pairing is successful, the APP will automatically save the Bluotooth address of the bracelet, and the APP will open and ium in the background, and will automatically search and connect the bracelet; For Android phones, please make sure that the APP is running in the background and the contact information is read in the phone system settings.

#### APP function and settings Personal information

Please set your personal information after entering the app. Settings  $\rightarrow$  Personal Settings, you can set gender – age - height

- weight, You can also set your daily exercise and sleep goals to monitor daily

You can also set your daily exercise and sleep goals to monitor daily completions,

# message notification

incoming call:

In the connected state, if the call alert function is enabled, when the call comes in, the wristband will vibrate and display the name or number of the caller. (You need to give APP read address book permission)

SMS notification:

In the connected state, if the SMS reminder function is enabled, the bracelet will vibrate when there is a text message. Other reminders:

In the connected state, if this function is enabled, when there are messages such as WeChat, QQ, Facebook, etc., the bracelet will vibrate to remind and display the content received by the app (the message is automatically cleared fter viewing). (You need to give the APP permission to get system notifications, and the wristband can display 20-40 words).

## Vibrate reminder:

When this function is enabled, the bracelet will vibrate when there are incoming calls, messages or other reminders. If it is turned off, the bracelet will only have a screen reminder without shaking to avoid interruption.

#### Sedentary reminder:

Set whether to enable the sedentary reminder function. You can set the reminder\_interval in the profile. If you sit for a long time in the set time, the bracelet will remind you.

Tips for Android users:

When using the reminder function, you need to set it to allow the "Yoho Sports" to run in the background; it is recommended to add" Yoho Sports" to the permissions management and open all permissions.

#### APP function and settings Smart alarm clock

Smart alarm clock

In the connected state, three alarms can be set, and after setting, they will be synchronized to the bracelet:

Support offline alarm. After the synchronization is successful, even if the APP is not connected, the bracelet will remind you according to the set time.

About: Local address information

Theme: Three standby time styles can be set Shutdown: long press 2S pop-up shutdown prompt box, choose whether to

Shutdown: long press 25 pop-up shutdown prompt box, choose whether to shut down

#### Function

Equipment type	Smart wristband	typeof battery	Lithium polymer
Vibration motor	Supported	Synchronously	Bluetooth 4.0
Operating temperature	-10°C~50°C	sensor	Low power accelerometer
System Requirements	IOS9 / Android5.0 or higher		

#### Precautions

1. Bathing and swimming should not be worn.

2. Connect the bracelet when synchronizing data.

3. Do not expose the handle ring to moisture for a long time, where

the temperature is extremely high or extremely low.

4. The flash drive restarts. Please check the phone memory information

and try again, or exit the APP and reopen it.

#### Component introduction

#### \*wristband \*Charging Cable \*Packing box and manual

APP supported languages: Chinese, English, Spanish, French, Portuguese, Dutch, German, Russian

Languages supported by message content: Chinese, English, Spanish, German, French and Portuguese