SMART BRACELET MANUAL

Requirements for adaptive platform

Android 5.0 and above phones IOS 9.0 and above phones support Bluetooth BT4.0

APP download method

IOS/Android mobile phone users: scan the above QR code to download and install applications

Android: search "Simba FIT" in the software application store to download and install the application

Apple: search "Simba FIT" through the App store to download and install apps

Preparation before use

Please ensure that the bracelet has sufficient power for the first time.
If the bracelet cannot be turned on, please charge the bracelet first.

Connection between bracelet and APP

- Press and hold the power button to turn on the phone, please make sure the Bluetooth is turned on (Android needs to turn on GPS).
- Open "Simba FIT" on the mobile phone - set personal information, authorize APP permissions, enter the watch page, click Bind Device (authorized GPS), and select Gs8 Ultra to connect
- Note: The mobile phone needs to turn on the Bluetooth function, otherwise it cannot be searched on the software. After the Apple phone is bound, the mobile phone pairing information will pop up, and click "OK" to pair, otherwise the bracelet will not be prompted by phone, information, etc
- Classic Bluetooth connection: make phone calls with a bracelet, and connect classic Bluetooth when playing music

Connection steps: pull down the main dial of the watch to enter the shortcut menu page, turn on the classic Bluetooth, and the mobile phone enters the Bluetooth page to search for matching "Smiba Gs8 Ultra Bluetooth". After the connection is successful, you can make/answer calls and play Bluetooth music

Operating instructions for bracelet

Rotate button:

1. Rotate the button on the dial page to change the dial
2. Short press on the dial to enter the menu
3. Rotate the button on the menu page to enlarge/reduce the icon or preview the function
4. Short press to return to the previous level in other interfaces

1. Sidebar function: the dial page appears by sliding from left to right, and then by right or clicking the screen to return
2. Shortcut menu: the dial page slides from top to bottom (including: Bluetooth call switch, vibration switch, brightness adjustment, flashlight, brightness adjustment, style switch, setting, stopwatch). Click the icon to directly enter this function, press the on/off key or press the rotary button to return
3. Menu function: slide from right to left on the dial page to enter the function page
4. Information page: slide from bottom to top to view WeChat, SMS, QQ and other push messages

Function introduction

Information: keep the information pushed by mobile phone: you can view the latest 16 push messages

Call center: Classic Bluetooth can be turned off/on, including dialing, phonebook and call record

Dialing: When the Bluetooth Smiba Gs8 Ultra is connected, you can make a call through the dial number. At this time, the phone will dial automatically. The phone can set the call device as a bracelet

Phone book: After the bracelet is successfully connected to the APP, you can add up to 100 common contacts in the APP phone book. After the contact is successfully added, the bracelet contact will be displayed synchronously. Click the contact on the bracelet to make a call (note: the phone needs to be connected to Smiba Gs8 Ultra)

SIRI voice: voice assistant press and hold to realize remote control

Call record: keep the record of phone calls made by the bracelet

GPS: After connecting to APP, you can view the longitude and latitude position information

Calculator: can perform numerical calculation

Sports: walking, running, cycling, badminton, basketball, rope skipping and other sports modes can be selected

Walking: record the number of steps, distance, calorie consumption, heart rate time, etc. in walking mode

Running: record the number of steps, distance, calorie consumption, heart rate time, etc. in running mode

Cycling: record the riding distance and calorie consumption in cycling mode

Badminton: record the calorie consumption in badminton mode

Basketball: record the calorie consumption in basketball mode

Rope skipping: record the calorie consumption in rope skipping mode

Football: record calorie consumption in football mode

Mountaineering: record the walking record and calorie consumption in mountaineering mode

Swimming: record calorie consumption in football mode

Heart rate: After entering the heart rate, click the measurement and display the measured heart rate data. After the measurement, the data will be uploaded to the APP

Blood pressure: After entering the blood pressure, click to measure and display the measured blood pressure data. After the measurement, the data will be uploaded to the APP

Blood oxygen: after entering the blood oxygen, click to measure and display the measured blood oxygen data

Step count record: display the number of steps, completion, walking distance and calories of the day

Sleep detection: wear a bracelet to fall asleep. The bracelet will record the length of sleep, deep sleep, shallow sleep and awake time. You can view your sleep data details on the APP terminal

Weather: display the current weather temperature degree after connecting to APP

Music: It can only be used when the mobile phone Bluetooth Smiba Gs8 Ultra is connected. You can control the playback/pause of the music model that the mobile phone is playing through Bluetooth music, the previous song/the next song

Camera: It needs to be connected to the APP, and the phone will automatically turn on the camera and take pictures by clicking the camera

Stopwatch: start and end the stopwatch

FACEBOOK: Keep the information pushed by mobile phone, and view the latest 16 push messages

INSTAGRAM: Keep the information pushed by mobile phone, and view the latest 16 push messages

SKYPE: Keep the information pushed by mobile phone, and you can view the latest 16 push messages

TWITTER: keep the information pushed by mobile phone, and view the latest 16 push messages

WHATSAPP: Keep the information pushed by mobile phone, and view the latest 16 push messages

LINE: Keep the information pushed by the mobile phone. You can view the latest 16 push messages

QQ: Keep the information pushed by mobile phone, you can view the latest 16 push messages

WeChat: leave the information pushed by mobile phone, and you can view the latest 16 push messages

Settings: including language, menu style, call reminder type, backlight time, mobile phone search, application download, restart, shutdown, factory reset, SOS, about

Language setting: enter and select the required language display

Menu style: the UI list style can be changed

Call reminder type: you can select only vibration, ringing tone, vibration and ringing tone for incoming calls

Backlight time: 5s, 10s, 15s can be selected

Find mobile phone: When the APP is connected, enter the mobile phone search function and press the icon for a long time. The mobile phone will send a ringing alert

Application download: APP QR code download of this device

Restart: After entering, click OK to restart, and the watch will restart

Shut down: After entering, click Confirm to shut down, and the watch will enter the shutdown state

Restore factory settings: After entering, click Reset to confirm and restart. This function will clear all data of the bracelet

SOS: switch SOS to set the emergency number

About: display the Bluetooth name, Bluetooth address and version number of this device

APP settings:

- Information setting: gender, age, height and weight, date of birth (pop up when you enter the APP for the first time)
- Dial selection: you can switch the dial locally and download more dials
- Message push: set the message category of the mobile phone push to the bracelet, such as QQ, WeChat, SMS, incoming call and other information (the mobile phone system needs to authorize the APP to obtain the notification authority)
- Camera control: when connected to the bracelet, the watch camera interface can be awakened from the APP end (the camera authority needs to be granted to allow the APP to access the album to save the self-shot photos)
- Address book: you can select the common contact of your mobile phone and import the note number to your watch (you need to connect your watch)
- Daily alarm clock: set the alarm clock reminder time. After setting, it will be synchronized to the bracelet. The bracelet will have a vibration reminder at that time
- Find the bracelet: when the bracelet is connected, clicking to find the device bracelet will cause vibration
- Restore factory settings: reset the bracelet device and clear data, such as step counting sleep
- NFC: After scanning the nfc chip, you can write business cards and e-mail messagesOther settings:

1.Time format: time format can be set (24 hours, 12 hours),

2.Reminder of long sitting: switch on and off the function of long sitting and set the reminder duration and time range of long sitting. After setting successfully, it will be synchronized to the bracelet, and the bracelet will send a vibration reminder at the time point set for long sitting

3.All-day heart rate measurement: When the bracelet is connected, the all-day heart rate will be turned on. During the wearing process, the heart rate data will be automatically detected and transmitted to the APP terminal for saving

4.Don't Disturb Mode: Turn on the Don't Disturb Mode function, you can set the Don't Disturb time period, and the bracelet will stop receiving notification messages within the set time period, so as not to disturb the reminder messages

5.Turn the wrist to light up the screen: When the wrist is in the state of resting on the screen, lift the wrist to turn the screen to yourself to light up the screen

6.Weather information: In the connection state, (domestic) can automatically locate the current urban weather and synchronize it to the bracelet after it is turned on. (foreign) needs to manually select the location, and can also set the weather Fahrenheit/Celsius display,

7.My Menu Page

- Information setting: personal information can be changed, such as gender, age, height, weight, date of birth
- Target setting: the target movement steps can be set, and APP will synchronize the step number target to the watch, and the bracelet will pop up a vibration prompt after reaching
- Common problems: you can enter it to view the solutions to common problems About: viewing APP version information, privacy policy, software license and service agreementSteps: When connected to the bracelet, the steps stored in the bracelet monitoring will be synchronized to the APP. Click to view the detailed

APP homepage:

Steps: When connected to the bracelet, the steps stored in the bracelet monitoring will be synchronized to the APP. Click to view the detailed data of steps, such as how many meters have been walked, how many kilocalories have been consumed, how much time has been spent, and the compliance in the past seven days

- Sleep: When connected to the bracelet, the sleep data monitored by the bracelet will be synchronized to the APP. Click to view the detailed sleep data, such as when to fall asleep, when to wake up, sleep duration, deep sleep time, light sleep time, etc
- All-day heart rate: when connected with the bracelet, the all-day heart rate monitoring will appear when the all-day heart rate is turned on. You can view the all-day heart rate data monitoring chart
- Heart rate: When connected to the bracelet, the watch measurement data will be synchronized to the APP. Click to view the heart rate record, the measurement time point and the corresponding data
- Blood pressure: when connected to the bracelet, the watch measurement data will be synchronized to the APP. Click to view the blood pressure record, the measurement time point and the corresponding data
- Blood oxygen: When connected with the bracelet, the watch measurement data will be synchronized to the APP. Click to view the blood oxygen record, the measurement time point and the corresponding data
- Motion: When the watch is connected to the bracelet, the monitoring data will be synchronized to the APP when the watch is moving. Click to view the detailed motion data

Matters needing attention:

- Not suitable for bathing and swimming.
- Please connect the bracelet when synchronizing data.
- Use its own charging line to charge.
- Do not expose the bracelet to places with high moisture, high temperature or low temperature for a long time.
- The bracelet crashes and restarts. Please check the memory information of the phone to clear and try again, or exit the APP and reopen it.

Common problem:

1. How to bind devices?

First open the mobile phone Bluetooth, then enter the APP and click the binding device of adding bracelet or watch paging on the home page, enter the binding bracelet/device page, and click the device to be bound in the list. (Note: Before connecting, please check whether there is a paired watch in the Bluetooth of the mobile phone. If yes, please delete the pairing information and then pair again.)

2. How to unbind the watch/bracelet?

Android phone: enter the watch paging interface of APP, click the "Unbind" button, and select "OK" to unbind. Apple phone: enter the watch paging interface of APP, click the "Unbind" button, and select "OK". Then enter "Settings" - "Bluetooth" - "My device", click the blue "!" sign on the right side of the device to be unbound, and then click "Ignore this device".

3. Is the time of the watch/bracelet incorrect?

It is necessary to ensure that the bracelet and the bracelet APP are connected successfully to synchronize with the mobile phone time. After the power of the bracelet is exhausted and the power is turned off, the time will be incorrect if it is left for a long time. After charging, it is necessary to connect the bracelet APP to synchronize the time.

4. How to use the photographing function?

When the bracelet is connected to the APP successfully, enter the APP and click the camera control or enter the camera interface at the bracelet end and click the camera.

5. How long is the watch/bracelet fully charged?

Generally, it can be fully charged in 2 hours. It is recommended to charge it for more than 2 hours to maximize the battery performance. If the bracelet is not used for a long time, it will enter a low power state. Please use the mobile phone charger to charge for about half an hour to activate it. (Note: When charging, it is best to connect the mobile phone charging head. The current on the computer is too small, and it may be difficult to charge it when the power is low)**6. How does the watch/bracelet synchronize data?**

After the APP connects the bracelet, refresh the synchronization data from the drop-down on the homepage of the APP interface.

7. Why can't the watch/bracelet receive the message push?

1) Confirm that the message push switch is turned on at the APP end of the bracelet.

2) Confirm whether the message can be displayed normally in the mobile phone notification bar. The bracelet message is pushed by reading the mobile phone notification bar message;

3) If there is no message in the notification bar of the mobile phone, the bracelet will not receive the push. (You need to find the notification and status bar in the mobile phone settings, find the application that needs to receive the notification in the notification management, and click Allow Notification) Open the APP, pop up the prompt to open the notification permission, and then select OK - Allow.

8. Is the watch/bracelet waterproof?

The bracelet is not waterproof against steam, warm water and hot water, and can prevent domestic splash. (It is not recommended to swim with a bracelet, which may be affected by water pressure)

9. Why doesn't the watch/bracelet show the weather?

It is necessary to ensure that the bracelet is successfully connected to the APP, and turn on the weather switch at the APP end. (Note: The necessary factors for weather acquisition/update are network and location. If the weather is not displayed or the weather forecast is inaccurate, please check whether your network status and location service are normal; when the network status is poor, it may cause the weather data to be out of sync or no data status)

10. Why do you sleep with a watch/bracelet without sleep data?

1) During sleep, physical activity is too frequent, sleep quality is poor, and the bracelet is recognized as non-sleep state.

2) The power of the bracelet is exhausted during sleep;

3) The bracelet was not worn and remained on the table all night;

11. Why does the wristwatch/bracelet turn off?

Open the APP and make sure that the wrist turn light switch is not turned off. If you are walking or standing, it is recommended that you lift your wrist naturally from the side of your body to look at the screen (the screen should be as horizontal as possible). If you are sitting, you can turn your wrist outward (preferably 90 °) and then inward (the screen is up and as horizontal as possible). It is recommended that you try more times to master the best wrist turning angle.

12. Is the Bluetooth connection often disconnected?

1.) If the distance between the bracelet and the mobile phone is too far, the Bluetooth connection effect will be weakened beyond 7 meters.

2.) Whether there are obstacles between the bracelet and the mobile phone, such as human body, metal, ceramic, etc., which will block the Bluetooth signal and cause the signal to weaken.

3.) If the Bluetooth function of the mobile phone is abnormal, it is recommended to try to close the bracelet APP and restart the Bluetooth or restart the mobile phone.

13. Why is there no data when measuring heart rate (blood oxygen, blood pressure)?

1) Incorrect wearing method will affect the measurement signal of heart rate, such as light leakage caused by wearing too loose, arm shaking or bracelet movement, so please keep still during measurement. Pressing blood vessels when wearing too tight will also affect the measurement.

2) The measurement of heart rate, blood oxygen and blood pressure needs to wait for 15-20 seconds before the data is released. Please wait patiently.

14. How to switch on and off the bracelet?

Power on: When the bracelet has no power, connect the charger and watch to start automatically. When the bracelet is powered off, press and hold the button on the side of the watch for about 3 seconds to turn on the bracelet.

Power off: switch to the power off page of the bracelet, click the power off menu, and the prompt whether to power off will pop up. Click √ to turn off the screen and power off the bracelet. Or press and hold the button on the side of the watch for about 3 seconds on the watch dial interface to check whether it is powered off. Click √ and the hand ring will turn off the screen to shut down.

15. How to set the APP language?

The APP language is automatically converted with the system language.

16. Why is the battery life shorter?

If the bracelet is turned on, such functions as wrist flicking, bright screen and all-day heart rate detection will increase power consumption and reduce battery life.

17. Why is it easy to disconnect Android phones?

The app must be running in the background, and Bluetooth will not be automatically disconnected. However, the memory management of Android mobile phone system will force the app to be turned off. We need 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 forced to be turned off.

18. How to use the music control function?

When the bracelet is connected to the APP successfully, open the mobile music player and play the download list music

9.4x19.8cm

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