



Smart Bracelet

Model:GT101, GT105, GT103, W1,
W5, L3, K1, K3, A6, A8

Shenzhen Wakeup Technology Co., Ltd.

I Compatible system of phone&BLE version

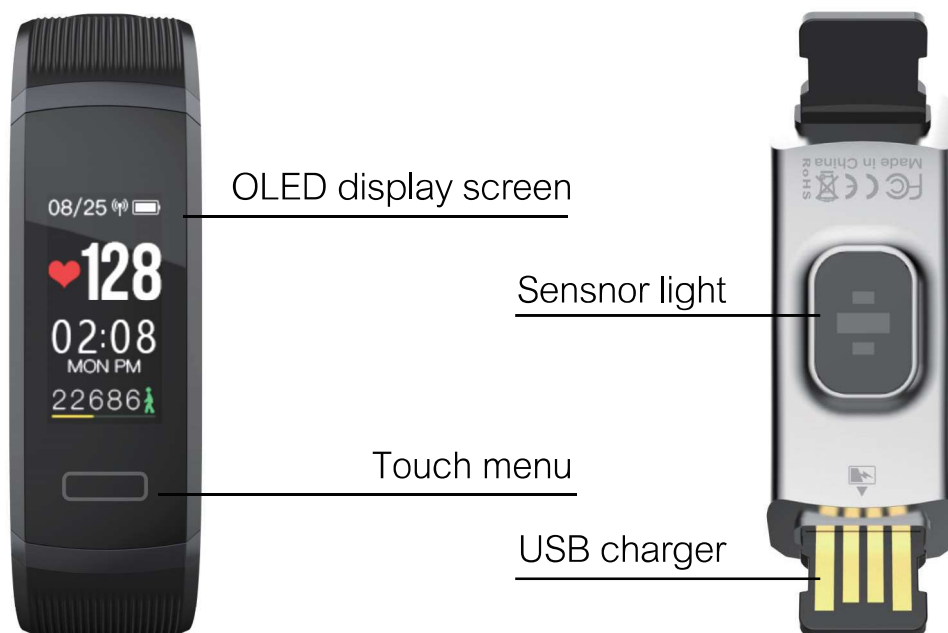
 Android 4.4 or above

 iOS 8.4 or above

 Bluetooth 4.0

II Preparation

Please ensure the bracelet is fully charged for the first time.
Please charge it if the device can't be powered on.



III Connection

Please ensure the phone is compatible with WearFit 2.0. Firstly download WearFit 2.0, then connect smart bracelet by WearFit 2.0.

Download APP: Please search “WearFit 2.0” in APP store or Google Play and android market.

Binding: Please ensure the bluetooth turned on and open “WearFit 2.0, click the selection of link to bracelet, find the device name in the list and connect it, then enter the main interface.

Screen time icon switch: Select dial time icon first, long press touch button for 3 seconds to switch, it comes with 2 different dials, select one&long press touch button for 3 seconds.The band vibrate and time icon will be switched.



iOS / Android
version download

IV Start using

Once bracelet is connected with WearFit 2.0, it will synchronize with the phone time and testing records.

Bracelet operation: Bracelet operation: Press the OLED touch button, it will show the following interface: Steps mode → Distance mode → Calorie mode → Heart Rate mode → Sleep mode → Stopwatch mode → Message reminder → Search mobile mode → Power off mode → Dials mode → Background → Bluetooth Name.

Function Instruction:

-  Heart rate monitoring: It automatically measures the current heart rate at every second, 24 hours continuous monitoring. Connecting with WearFit 2.0 APP to get heart rate data reports and health status analysis.
-  Steps record: It will record the steps into bracelet every day. The steps will be counted according your movement of your arms.
-  Stopwatch: Press it and hold for 3 seconds to enter the stopwatch → Click it to start → Click it to stop → Press it and hold for 3 seconds to exit.
-  Distance display: Show the distance of movement.



Calories Mode: Displays calories burned.



Time mode: Display time, battery, date, current heart rate.



Time mode: Three kinds of dials. Touch it and hold for 5 seconds to change the dial. After selecting, press it and hold 5 seconds. It will complete the dial switch after the bracelet vibrating.



Call reminder: Open the “Call reminder” function in APP, the bracelet will vibrate when call comes in.



Message reminder: Open the “Message reminder” function in APP, it will gently vibrate to remind you when the phone comes a new message (SMS, QQ, Wechat, Facebook, Twitter).



Sleep monitoring: Automatically monitor your whole sleep quality and analyze the deep sleep and light sleep hours.



OTA upgrade: It will continue to optimize and update for the functions.



Use bracelet to find mobile: Long press “SEARCH” for 5 seconds→Press touch button to start→Find the location of mobile according mobile ringtone and vibration→Long press for 5 seconds to exit. (Do make sure mobile App bluetooth connected with bracelet and within signal acceptance distance.)

V Q&A

1. Can't find bracelet and can't connect with it?

- ① Please ensure the bluetooth is ON and the system of mobile phone is Android 4.4 or above and iOS 8.4 or above.
- ② If it still unable to connect, enter the phone settings → Application Management→Authorization Management→Application Rights Management→Find application [WearFit

2.0]→ Allow all permissions as "allowed"→ Enter the phone settings and select GPS location and turn on GPS function. → Restart the phone→Try to connect.

③ Please ensure bracelet is fully charged. Do feel free to contact us if it can' t work normally with plenty power.

2. The APP shows no connection after bound with bracelet, or it is connected but the power is 0%?

In this case, the App is not bound with bracelet sucessfully, please rebind.

3. Can't connect the device with APP?

Pull down and refresh main interface, it will manually to synchronize the data, then it can display data in the APP. Auto-sync data will only be synchronized at first binding. Then it will automatic synchronize of data hourly. In addition, don't forget to open hourly measurement. Otherwise histogram hasn't any data.

4. Pull-down and refresh APP,the data is not loaded?

App settings→Restore the factory settings→Click restore factory settings→Turn off the bracelet→Restart bracelet→Match with APP. Then data can be loaded out.

5. Time for bracelet is not accurate?

When the bracelet run out of power, the time of it may be in error after being recharged. Please connect with the mobile and the bracelet will automatically synchronize the time.

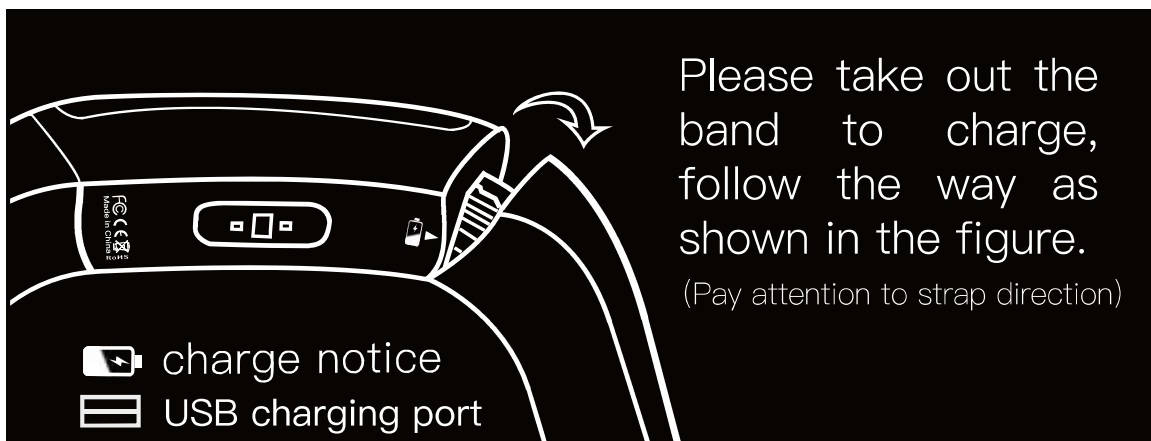
6. The bracelet time is not synchronized after connecting with the phone?

Mobile phone settings→Application management/rights management→Open permissions of APP→Reconnect the bracelet→Pull down and refresh it at main interface of the APP.

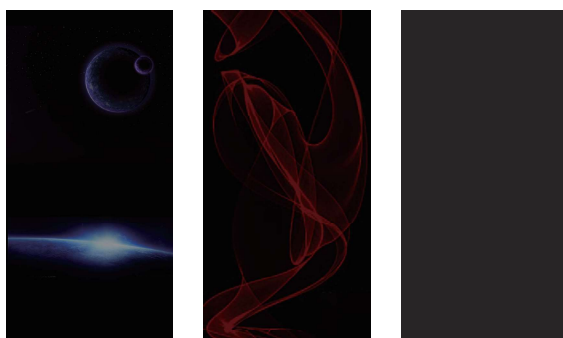
VI Specification

OLED screen size	0.96 inch
Battery capacity	90mAh
Bluetooth version	BT4.0
Waterproof	IP67
Material	Soft TPU
Strap size	235mm*18.5mm*10.8mm
Battery type	Polymer lithium battery

Charging Way



VII Multiple Interfaces for selection



Enter into backgroud menu
→Press to select → Long press for 5 seconds to set

Note: The company reserves the right to make changes to contents of the usermanual without notice.

Warranty Card	
Model No	
Customer ID	
Order No	
Email	
Tel No	
Country	
Product problem	



警告

请遵从医生指导，依此测量结果自我诊断及治疗，非常危险患有血液循环障碍、血液疾病的用户请在医生的指导下进行治疗，本产品测量结果仅供参考，不作为任何医疗用途及依据。

Warning

Please follow the doctor's instructions, according to the results of self-diagnosis and treatment, it is very dangerous to have blood circulation disorders, blood disease users, please under the guidance of a doctor for treatment, the measurement results of this product are for reference only not for any medical purposes and basis.



RoHS **CE** 

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.