



AIRIFT 1

Instruction Manual



Equipment requirements



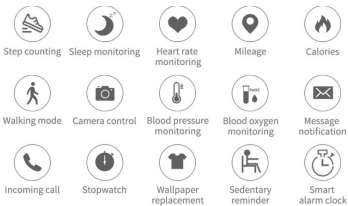
IOS9.0 or later Android4.4 or later Bluetooth 5.0



APP ----

Two-dimensional code

Main function description



Main function interface

A. Main dial interface



APP side --- docking dial application market, you can download with ease
 The bracelet has four main interfaces, and the interface can be switched after long pressing on the main interface for three seconds. After the APP is paired and connected for the first time, the bracelet will synchronize the time, date and day of the week.

B. Main menu interface



1. Status interface

Switch to this interface to view the current steps, distance, and calorie status. The distance and calories are calculated and displayed based on the current number of walking steps, the

height and weight set by the APP personally.

2. Heart rate interface, blood pressure interface, blood oxygen interface

Switch to the heart rate interface / blood pressure interface / blood oxygen interface and enter the detection automatically; you can also connect to the mobile app to test on the heart rate interface / blood pressure interface. If the bracelet is not worn properly or the test fails, the failure interface will be displayed. In the heart rate detection / blood pressure detection / blood oxygen detection mode, the battery life will be reduced.

The heart rate model is: VC31, which is a real-time dynamic heart rate and adapts to various skin tones. Heart rate, blood pressure, blood oxygen monitoring precautions:

- During the test, the heart rate LED on the back of the bracelet will light up;
- The sensor should be close to the skin to avoid external light from affecting the accuracy of the test;
- Keep the test area clean. Sweat or stains can affect test results.

3. Sports interface

Switch to this interface, click the screen to enter the specific sports interface, including running, swimming, riding, skipping, badminton, table tennis, tennis, climbing, hiking, basketball, football, baseball, softball, volleyball, cricket, rugby, American football, hockey, dancing, cycling, yoga, sit-ups, treadmills, gymnastics, rowing, closing, jumping 24 sports, sliding screen can switch specific sports interface.

Press the side key to return to exit the specific exercise interface.



4. Weather Forecast

Shows weather conditions and temperatures for the day, and weather conditions and temperatures for the next three days.

5. Stopwatch

On the stopwatch interface, short press start/pause. Press and hold for 3 seconds to reset and then press and hold for 3 seconds again to exit.

6. Information interface

In the message interface, you can view the message on the single screen. Slide the screen to turn the page. After viewing the information, press the side button to return or exit.

7. Search interface

When the watch and phone are connected, long press search to find the phone.

8. Setting interface

Tap the screen function interface to enter the lower menu for more function operations.

Brightness adjustment: Tap the screen to select different brightness. There are four levels of brightness.

Version information: Click the interface on the screen to view the firmware



version number and Bluetooth address of the bracelet.

Restore settings: Press and hold the screen for three seconds on this interface, all the bracelet data will be cleared, and the APP's data will be cleared on the day (the rest of the historical data will be retained).

Shutdown: On this interface, press and hold the bracelet for three seconds on the screen to shut down, and the bracelet will vibrate at the same time.

Startup: key status, long press the side button to start up.

9. Music Control

When the watch and mobile phone are connected, open the music control, press the play button to play the music, you can pause, the previous song, the next song.

Charging method

For the first time, please remove the bracelet and charge the device with the corresponding charger. When charging, the bracelet will automatically turn on. (The charging method is as follows: Align the two contacts of the charger with the charging position on the back of the bracelet. The magnetic charging base will automatically close, and the other end is connected to the standard USB interface to charge.



Install the bracelet app

Scan the following QR code or enter the major application markets to download and install "GloryFit".

Device requirements:

iOS 9. 0 and above; Android 4.4 and above, support Bluetooth 5.0.



Device connection

The first time you use the watch, you need to connect to the APP for calibration. If the APP is successfully logged in, you need to set personal information. After the connection is successful, the bracelet will automatically synchronize the time, otherwise the step counting and sleep data will be inaccurate.

After the mobile APP is successfully set, click the device icon

↓
Add Device (iOS) / Add Device (Android)

↓
Click the search icon in the upper right



Bluetooth connection: After the pairing is successful, the APP automatically saves the Bluetooth address of the bracelet. When the APP is opened or running in the background, it will automatically search and connect to the bracelet.

Data synchronization: Manually pull down the synchronization data on the APP homepage; the bracelet can store offline data for 7 days. The more data, the longer the synchronization time, the longest is about 2 minutes. After the synchronization is completed, there will be a "sync completed" prompt.

Reminder function

The reminder function needs to turn on the reminder switch on the "Device" function page on the APP side, and keep the Bluetooth connection status between the mobile phone and the bracelet, and shake the reminder when a message comes.

Call reminder: When a call comes in, the bracelet will vibrate and the name or number of the call will be displayed. If the app turns on the "call rejection" function, long press the screen to reject the call.

Reminder categories: call reminder, message reminder, sedentary reminder, smart alarm reminder, do not disturb mode, etc.

SMS reminder: When receiving a text message, the bracelet vibrates and displays an icon reminder. Click to view the content of the text message.

Application software reminder: When receiving the application software message, the bracelet vibrates and displays an icon reminder. Click to view the content of WeChat.

Smart alarm clock: You can set three alarm clocks. After setting, the alarm clock will be synchronized to the wristband. Smart alarm clock is a silent alarm clock. When the alarm sounds, the wristband will initiate a moderate vibration and support offline alarm clock reminders.

Sedentary reminder: The default reminder interval is one hour; after being connected, if the user has not exercised for an hour, the bracelet will vibrate to remind the user to exercise.

Other reminders: When receiving other information such as emails, the bracelet will vibrate and display other reminder icons. Click to view the content.

Charging reminder: When the wristband is connected to the power supply or the charging base is charged, the motor vibrates. Pay attention to the low battery or full power state. The wristband does not vibrate.

Sleep detection function

When you fall asleep, the bracelet will automatically determine to enter the sleep monitoring mode, automatically detect your deep sleep / light sleep / wake time all night, and calculate your sleep quality; sleep data only supports APP-side viewing for the time being.

Note: Sleep data will only be available when you wear the bracelet to sleep.

Camera control

APP side --- Shake to take photos remotely; Bluetooth connection status must be guaranteed

Restore device

APP --- Restore Device- Section delete all history records on APP and device

Precautions

1. Please avoid the bracelet from strong impact, extreme heat and exposure.
2. Do not disassemble, repair or modify the machine yourself.
3. This machine uses 5V 500MA for charging. It is strictly prohibited to use over-voltage load power supply for charging.
4. The operating environment of this machine is 0 ° ~ 45 °. It is forbidden to throw it into fire to avoid causing explosion.
5. When the bracelet is wet, please dry it with a soft cloth before charging. Otherwise, it will corrode the charging contacts and cause charging failure.
6. Do not touch chemicals such as gasoline, cleaning solvents, propanol, alcohol, or insect repellent.
7. Do not use this product in high voltage and high magnetic environment.
8. If you have sensitive skin or you wear your bracelet too tightly, you may feel uncomfortable.
9. Please wipe off the sweat drops on your wrist in time. The strap may be exposed to soap, sweat, allergens or pollution components for a long time, which may cause itchy skin.
10. If you use it often, it is recommended to clean the bracelet every week. Wipe with a damp cloth and remove oil or dust with a mild soap. It is not advisable to wear a bracelet to take a hot bath.

common problem

1. Wait too long for the first test heart rate?

Testing your heart rate for the first time requires you to collect longer signals based on different populations in order to accurately calculate your heart rate.

2. What should I do if the Bluetooth connection fails? (Connection / reconnection failed or connection reconnection is slow)

Check if your device is iOS9.0 and Android 4.4 and above and supports Bluetooth 5.0. Due to the problem of signal interference in Bluetooth wireless connection, the time of each connection may be different. If the connection cannot be made for a long time, please ensure that the operation is performed in the absence of magnetic fields or multiple Bluetooth devices.

1. Turn Bluetooth off and on
2. Close the phone background app or restart the phone
3. Do not connect other Bluetooth devices or functions at the same time.
4. Whether the APP is running normally in the background. If it is not in the

background, it may not be connected.

3.Can't find the bracelet?

Because the bracelet is not searched by the mobile phone during the Bluetooth broadcast, please make sure that the bracelet is powered and activated, and it is not bound to other mobile phones. Then close the bracelet to the mobile phone. If it still does not work, please turn off the mobile phone Bluetooth for 20 seconds. Then restart the phone Bluetooth.

4.Why should I wear my bracelet tightly when measuring heart rate?

The bracelet uses the principle of light reflection. After the light source penetrates the skin, it collects the signal reflected to the sensor to calculate your heart rate. If you don't wear it tightly, ambient light will enter the sensor, which will affect the measurement accuracy.

5.Why do n't I get reminders when the reminder is turned on?

Android phone: Make sure the phone and the bracelet are connected. After connecting, open the corresponding permissions in the phone settings, allow the "GloryFit" APP to access incoming calls, text messages, and contacts, and run "GloryFit" in the background; if the phone is installed There is security software, please add "GloryFit" as a trust. Apple phone: If there is no reminder after connecting, it is recommended to restart the phone and reconnect. When connecting the bracelet again, you must wait for the phone to pop up the [Bluetooth pairing request], and click [Pairing] to get the reminder.

6.Is the bracelet waterproof?

Support IP68 waterproof and dustproof level . usually wash your hands, rain, cold shower, car wash. Does the Bluetooth connection need to be always on? Is there any data after disconnection?

Before the data is not synchronized, the data is retained on the bracelet host (the data can be retained for seven days). When the Bluetooth connection between the mobile phone and the bracelet is successful, the data of the bracelet will be automatically uploaded to the mobile phone. Please synchronize the data to the mobile phone in time.

Note: If you turn on the reminder function for incoming calls and text messages, you must keep Bluetooth connected. The alarm reminder supports offline.

Basic parameters

Master Chip	Realtek8762C	Battery Capacity	180mAh (polymer)
Display	1.28" TFT Display	Working Time	8-10 days
Resolution Ratio	240*240dpi	Synchronization Method	Bluetooth 5.0
Product Weight	48g	Working Temperature	10°C-50°C
Product Size	Diameter 46.2 X 9.82mm	Compatibility	IOS 8.0 + Android 4.4
Material of Wrist Strap	TUP	Packing List	Main machine, magnetic charging cable, User's Guide

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