

TGENIUS WATCH

Precautions before use

The health data and recommendations provided by this product are for reference only and do not serve as a basis for diagnosis and treatment. This product contains built-in rechargeable batteries. Safety warnings for use: Do not disassemble, collide, squeeze, or put into fire. If severe swelling occurs, please do not continue to use; Do not place in a high temperature environment; It is prohibited to use batteries soaked in water.

If the machine malfunctions and cannot be used normally, press and hold the power button for 12 seconds to release it and then restore the factory settings.

1. Our company reserves the right to modify the content of this manual without prior notice. Some functions may vary in specific software versions, which is normal.
2. Please charge the product for more than 2 hours before use.
3. Before using the product, please download and connect the app on your mobile phone. Connecting the app can synchronize the watch time and set personal information. Please refer to the subsequent instructions for using the synchronization software for details.
4. This product supports lifestyle waterproofing, but is not suitable for soaking in corrosive liquids such as hot water, seawater, and diving. These behaviors may cause water to enter the product, which is considered destructive use and does not enjoy product warranty and free repair services.

1: Product Overview

Recommend using a mobile phone model (if the version is too low, there may be connection issues)

Android phones: support operating system version 5.0 or above;

Apple phone: supports operating system version 10.0 and above;

2: APP Download and APP Connection Watch

1. Scan the QR code below to download the APP software connected to your phone

Use a browser to scan the QR code below or download the corresponding QR code from the watch end. During the download and installation process, please grant the corresponding permissions to this software to ensure normal Bluetooth connection. The name of the APP software is GloryFit

Special attention:

1. For an iPhone, if it is in standby or sleep (black screen state) for a long time (2 hours or more), GloryFit will be cleared by the phone's own 10S system. At this time, the APP application and watch will be disconnected, and the APP application functions will not be able to be used. Opening the app again will automatically reconnect to the watch.

After installing the APP software on Android phones, it is necessary to open the background application startup permission in the phone's settings, as different models of phones may have differences. Taking Huawei phones as an example, the steps are as follows:

Settings - Application - Application Launch Management - GloryFit, locate the APP application, change automatic management to manual management, open all permissions (allow self start, allow associated start, allow background activities). Note: This operation is to ensure that the APP application can maintain Bluetooth connection with the watch while the phone is in standby mode (the phone is not on), without being cleared by the Android system. And it will not use data

in the background, nor will it affect the battery usage of the phone.

GloryFit application

GloryFit Download QR Code

2. APP application and watch connection method:

1. Method 1: Open the APP device, click "Add Device" (as shown in Figure 1), enter the "Add Device" page, click to select the device product you purchased

Method 2: Open the pairing QR code of the wristband, open APP - device, click "Add Device", click the scan icon in the upper right corner, and scan the QR code on the wristband to pair.

2. After successfully logging in to the Apple phone, the connection steps are the same as before. The difference is that after the app is successfully bound, it will prompt a Bluetooth pairing request between the watch end and the phone. Please allow Bluetooth pairing. Then complete the pairing connection between the mobile app application and the watch.

3. After the APP is connected to the watch end, a Bluetooth connection guide will pop up. Please follow the prompts to confirm and enter Settings Bluetooth. Follow the connection guide to search for the device and connect it

3. APP application function setting function (can only be used after successful connection)

3.1 dial push

Click to download and push the dial to the wristband end. During the synchronization process, please do not operate the app and keep the watch close to your phone

3.2 Remote control photography

Click on remote control to take photos, activate the phone camera, and you can remotely control the phone to take photos; (Some phones require the camera function to be turned on first).

3.3 Finding Devices

Click on the device search function, and the watch will pop up a search interface and vibration reminder.

3.4 Reminder function

Click to open the notification reminder menu and enter the notification switch settings page. You can open message reminders for programs such as incoming calls, SMS, health, apps, and alarms.

3.5 Other Settings

Synchronize system time: After clicking synchronize, you can synchronize the system time on your phone. Time unit setting: The bracelet can be set in 24 hour or 12 hour units. Metric and English units can be set. Distance units can be set in metric or English units. Temperature units can be set to display Celsius or Fahrenheit degrees

3.6 Raising the wrist to light up the screen

Click the button to turn on or off the wrist lift screen function.

3.7 Target Setting

Set the target number of steps for the bracelet

3.8 WeChat Sports

Bind the device to WeChat and synchronously view the step ranking (specific steps can be found in the APP WeChat synchronization operation instructions)

3.9 Firmware Upgrade

You can upgrade the firmware of the watch, and there will be a prompt when a new firmware is available. Attention: Before upgrading, please ensure that the watch's battery level is above 30%. During the upgrade process, please keep the watch close to your phone.

3.10 Contact person

Can add or modify contacts, up to 8 contacts can be added

3.11 NFC

Copy the access card and synchronize it to the wristband. Please refer to the operation instructions in the NFC for specific instructions.

3.12 Business Cards

You can add business cards from WeChat, QQ, Facebook, WhatsApp, and Twitter to bind to the bracelet. For specific operations, please refer to the operation instructions inside the business card.

3.13 Wallet

The collection code of WeChat, Alipay and PayPal can be bound to the bracelet.

3.14 Unbind

You can click on the icon above the device or the QR code icon to enter and unbind the watch from the mobile app. Note: The IOS system needs to enter: Set Bluetooth to ignore Bluetooth pairing in order to completely unbind the watch

3: The main functions of a smartwatch

3.1 Basic Operations

3.1.1 Power on: When the watch is turned off, long press the side button of the watch for 3 seconds to turn it on. In standby mode, short press the side button to wake up the watch.

3.1.2 Shutdown: When the watch is on, press and hold the side button for 3 seconds to shut down.

3.1.3 Watch page switching operation is as follows:

1. The dial interface slides from top to bottom, and pulls down from the dial interface to enter the status bar. This interface can be used for Bluetooth switch, brightness adjustment, settings, collection code, business card, and Alipay. You can view the Bluetooth connection status, power display, and time display.

2. Slide the dial interface from bottom to top to enter the notification viewing interface

Number. 3. Double click the screen on the dial interface to enter the intelligent split screen interface, which displays recent browsing traces, SOS, and dials

4. Quickly press the rotation button twice on the dial interface to enter the support treasure interface.

5. Short press the rotation button on the dial interface to enter the main menu, short press the button to exit the main menu, and short press the button again to close the screen.

3.2 Main menu

3.2.1 Exercise

1. Exercise modes include: walking, running, hiking, mountaineering, volleyball, football, basketball, badminton, dance, yoga, treadmill, sit ups, jump rope, and more.

2. Click on the corresponding sports icon to enter the corresponding sports mode. Different sports categories result in different data, please refer to the actual product display for details.

Attention: Rules for saving sports data: Data can only be saved and uploaded to the APP when the exercise time is greater than 5 minutes;

3.2.2 Steps

The device defaults to the step counting function, displaying real-time step counting data for the day. After the watch is successfully paired with the app, run

7. Raise the wrist to light up the screen: Click the button to turn on or off the raise the wrist to light up the screen function.

8 Do Not Disturb Mode: You can choose whether to enable Do Not Disturb mode, with options for all day and scheduled Do Not Disturb. (After activating the Do Not Disturb mode, alarms, notifications, and messages do not light up to remind you. Incoming calls connected to Bluetooth are considered normal.)

9 Sound and Vibration: The sound size can be set, and the vibration can be turned on or off (the sound needs to be connected to a Bluetooth call to be adjusted)

10 Time setting: Set the wristband system time.

11. Factory Restore: The bracelet can be restored to its default factory value. 12 Shutdown: Click on the shutdown menu and select shutdown

3.2.25 Compass

Firstly, click on the compass icon in the dropdown menu to enter. Hold the watch and shake it according to the 8 graphics to calibrate. After calibration is completed, it will automatically enter the compass page. At this time, holding the watch horizontally and aligning it in the opposite direction will display the current orientation.

Note: The accuracy of the compass may be affected by magnetic objects or environmental interference, which can cause deviations.

The digital compass can only be used for basic navigation assistance. Do not use to determine precise location, proximity, distance, or direction.

3.2.26 Music

1. Mobile music: After enabling Bluetooth calls on the watch and pairing with the phone, you can enter the music playback page to control the phone's music playback; Due to compatibility issues with different playback software, some music playback software needs to be opened first before it can be controlled.

2. Local music, after connecting to the APP, enter the APP device, add local music, and it can be played on the bracelet end;

3. Bluetooth earphones, enter the Bluetooth earphone at the wristband end, click on the search device, search for the Bluetooth earphone, bind it, and output sound from the Bluetooth earphone;

3.2.27 Recording

Enter the wristband, enter the recording menu, click the recording button to record, and after completing the recording, click the menu in the upper right corner to enter the recording file directory. You can play the recorded recording file and bind it to the Bluetooth earphone. The sound will be output from the Bluetooth earphone;

Dynamic data will automatically synchronize (or manually refresh) the watch's data in real-time and upload it to the APP, including parameters such as step count, distance, calories, etc.

3.2.3 Heart rate

If the heart rate data is empty, display "-- Bpm". When entering the heart rate page, stay for about 20 seconds to test the heart rate value. After 5 seconds, the screen will turn off and exit the heart rate page

3.2.4 Blood pressure

The blood pressure data is empty and displays "-/- mmhg". When entering the blood pressure interface, stay for about 20 seconds to test the blood pressure value. After 5 seconds, the screen

will disappear and the heart rate will exit

3.2.5 Blood oxygen

The blood oxygen data is empty and displays "--% SP02". When entering the blood oxygen interface, stay for about 20 seconds to test the blood oxygen value. After 5 seconds, the screen will go out and exit the heart rate

3.2.6 Sleep

The default sleep monitoring time for the watch is from 21:00 pm to 9:00 am the next day. If you need to wear a watch to sleep, you can check the last night's sleep time on the watch sleep interface after waking up at 9:00 am the next morning; After the watch is successfully paired with the APP, the sleep data will be automatically synchronized in real-time (or manually synchronized) to the APP end.

Note: The watch will automatically recognize and judge the sleep status. If you just wake up and the watch is still detecting the sleep status, the sleep value displayed on the watch may differ from the actual value; After completing the sleep detection, the watch will display the entire night's sleep results, which are consistent with the actual sleep values (due to different sleep states, there may be errors with the actual sleep data).

3.2.8 Breathing

After breathing starts, follow the prompts on the wristband to perform inhalation and exhalation training. The breathing speed and time can be set by oneself.

4.2 When the mobile phone prompts for permission application, please click "Allow" to avoid not receiving notifications, scanning QR codes, remote cameras, and other functions due to the app's application for mobile phone permissions not being opened. This application permission is only for the Bluetooth connection between the APP application and the watch, and will not affect the phone's data flow or other information.

4.3 Some models of Android smartphones may mistakenly close the mobile app when cleaning up applications, so it is necessary to keep the mobile app running in the background. Android phone settings background running method: Open phone settings ->application management ->GloryFit ->permission management ->background management ->select run background running. (Different phones may have different settings due to different versions and models.)

4.4 Heart rate testing requires the watch to be worn with moderate elasticity, and testing may not be accurate if it is too tight or too loose. (Tightness can affect blood flow, while looseness can affect heart rate sensor monitoring.)

4.5 It is prohibited for products to collide with hard objects to avoid smashing the screen glass.

4.6 Please use a charger with a specification of 5V, 1A. This product does not support fast charging. Charging with water (sweat) is prohibited to prevent short circuits and product damage.

3.2.10 Women's Health

Menstrual record, check the current status, including green safe period, deep purple ovulation period, light purple ovulation day, and red menstrual period.

3.2.11 Telephone

Enable Bluetooth for calls, search for device pairing within the Bluetooth of the phone, and enable answering, making calls, and viewing call records. (During a call, you can switch the answering method on your wristband or phone; only six call records can be saved, and if more than six records are saved, the earliest message will be automatically overwritten.)

3.2.12 Music

After enabling Bluetooth calls on the watch and pairing with the phone, you can enter the music playback page to control the phone to play music; Due to compatibility issues with different playback software, some music playback software needs to be opened first before it can be controlled.

3.2.13 Voice Assistant

After connecting to the phone via Bluetooth, you can activate the mobile voice assistant with the wristband for operation. (Please confirm if the voice assistant is enabled on your phone when using this function)

3.2.14 QR code

Scan the QR code to connect to the app

3.2.15 Theme Switching

The main menu style can be switched, with a total of 5 themes. (Double click the rotation button on the main menu interface to switch themes)

3.2.16 Remote control photography

After successfully pairing with the app, click on remote control to take photos, activate the phone camera, and you can remotely control the phone to take photos; (Some phones require the camera function to be turned on first).

3.2.17 Information

After successfully pairing with the phone, you need to open the APP information synchronization function, and the information received by the phone will be synchronized to the watch. (By default, 6 messages are retained. If there are more than 6 messages, the earliest message will be automatically overwritten. After viewing the message, swipe the screen from left to right to clear the message.) The watch has Bluetooth synchronization of phone information to the watch end, making it easy to view,

4.7 This product is an electronic monitoring product and is not intended for medical device monitoring. The data is for daily reference only.

5: Common faults and troubleshooting methods
If the following problems occur during the use of the phone, please refer to the following solutions. If there are still issues, please contact the dealer or designated repair personnel.

5.1 Watch cannot be turned on

5.1.1 The power button may be pressed for too short a time, please hold down the power button for more than 3 seconds.

5.1.2 The battery may be too low, please charge it in a timely manner.

5.1.3 The battery may enter low battery protection, and ordinary chargers may not respond to charging. Please try using a charger with an output power of 5V/1V to activate charging.

5.2 The watch will automatically shut down

The battery level may be too low, please charge it.

5.3 Watch usage time is very short

5.3.1 The battery may not be fully charged, please maintain sufficient charging time (at least two hours to fully charge)

5.3.2 Check if the charger or data cable is working properly. You can try replacing the charger and data cable.

5.3.3 Check if the charging cable interface is properly connected and try again.

5.4 Bluetooth not connected or unable to connect

5.4.1 Please restart the watch once;

5.4.2 Please turn off the Bluetooth of your phone, then turn it back on and reconnect again;

5.5 Insufficient accuracy of sleep data

Sleep monitoring simulates a person's natural state of falling asleep and waking up, and requires normal wearing; If you wear it too late or only when you fall asleep, there may be errors. There is no sleep data during the day, and the default sleep monitoring is from 9pm to 9am.

Unable to reply. Voice messages can only be displayed and cannot be listened to on the watch.

3.2.18 Weather

After successfully pairing with the app, enter the weather interface and display the weather icon and status for the day. Below are the weather conditions for the next few days.

3.2.19 stopwatch

Click on the stopwatch icon - enter the stopwatch interface - click on the start button - start timing - click on the pause button at the bottom of the display to pause timing, click on the button at the bottom left to resume timing, select the resume button to clear timing data.

3.2.20 Alarm clock (can only be set from the app)

Click on the alarm clock to enter the alarm function. This product can only set alarms from the app, up to 5 can be set, and the time for setting alarms can be seen on the watch.

3.2.21 Calendar

Connect to the app and browse through the dates.

3.2.22 Calculator

Can calculate daily usage formulas.

3.2.23 Find Phone

After successfully pairing with the app, click on "Find Phone" on the watch end, and the watch will pop up a "Find Phone" page. The phone will vibrate with a ringtone prompt.

3.2.24 Settings

1. Language settings: Can switch multiple languages (currently supports 10 languages) 2.

Download app: Scan the QR code on your smartphone to download the GloryFit application

3. Password lock: It can be set to open and change the password lock of the wristband. After opening the password lock, the wristband will turn off the screen and enter the menu with a password.

4 dial switching: With multiple built-in dials, the default dial can be changed according to personal preferences. 5 Brightness adjustment: The brightness of the watch can be adjusted through the+- button. 6 screen duration: Set the screen on time.

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.