Weizhong ST2 Smart Watch



Weizhong ST2 Smart Watch User Manual

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Weizhong

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Charging

- A. Please align the magnetic attraction wire with the metal plate of the bottom case, and the magnet will automatically attract and charge the positive and negative poles.
- B. Please ensure that the charging contacts are free of dirt and impurities. If they are wiped clean, otherwise they cannot be charged.
- C. Insert USB into a 5V500MA adapter, and it will be fully charged in 2-3 hours.





Mobile client download

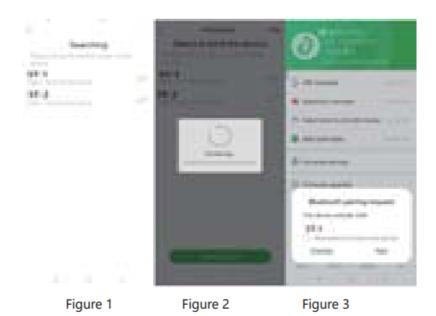
Scan the QR code below to download and install the mobile client



Glory Fit

- 1. Smartwatch boot: charge or press and hold the smartwatch side button for 3 seconds to boot.
- 2. Install the APP: scan the QR code on the right side of the phone, or download and install the "GloryFit" APP in Athe pple App Store, Google App Store, and App Store.

Important: Watch connection instructions



Note: As shown in the above figure, if the connection is unsuccessful. 1. You can restart the watch, or return Glory Fit and reconnect (you can also disassemble, download, and install Glory Fit again). 2. If there is no prompt in Figure 3, open the control interface on the watch end, click on the phone icon to turn blue, and then bind it again.

Function Introduction

- **Full touch**: slide down to enter the control center, slide up to view information notifications, slide left to access shortcut functions, slide right to enter the main menu interface, hold down the main screen for 3 seconds to switch the dial mode.
- **Key:** Short press to turn off/on-screen function, long press to turn on/off. Short press to return to the dial on the menu interface.

Devices that support Android 5.0, iOS 9.0 and above Bluetooth 4.0. Android 6.0 and above devices need to turn on GPS to use.

Core function: Strong flashlight



Flashlight

After the watch face interface is pulled down, click the flashlight icon, the icon is blue for the ON state, and gray for the off

Basic functions



Control Center

Function overview: There are two pages in total, which can be viewed by swiping left and right



Call function

Contacts: You can sync your phone's contacts to contacts in the background (up to 100 people) Dial pad: Dial the phone number normally to make outgoing calls (this function requires audio Wireless function to connect normally)



Sound and vibration

Vibration intensity setting, media audio switch (only sound from watch music playback when turned on), mute switch



Daily activity data

Display the number of steps, distance, calories recorded on the day, and the step data of the last seven days (swipe up on the interface to see



heart rate

24-hour heart rate data and 7-day heart rate data can be displayed (you can see it by swiping up the interface) heart rate data (can be seen by swiping on the interface)



sleep

Sleep monitoring period: 20:00-12:00 (no longer recorded after waking up at 6:00)



motion

Sport mode options: There are more than a hundred available

Notes

- 1. The rated input voltage and current of this device is 5V1A, it is strictly forbidden to use chargers above 5V (9V12V, etc.), if you use the charger of the above specifications, the smartwatch will have a charging failure, please note.
- 2. This product is an electronic consumer monitoring product, non-medical, and the measurement data is for reference only.

3. No vibration is normal when the power is low, and the vibration returns to normal when it is fully charged.

FCC STATEMENT

Warning:

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
- this device must accept any interference received, including interference that may cause undesired operation.
 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

NOTE: This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter. The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

RF exposure

Attention: This app is not a medical device. Data obtained during the use of this app is for reference only, and should not be used for clinical diagnosis medical research, diagnostic, or treatment purposes.

Specifications

• Model: NGXMOTM

• Color: Black

Material: High-quality plastic
Dimensions: 10 x 5 x 3 inches

• Weight: 1.5 lbs

Frequently Asked Questions

Documents / Resources



Weizhong ST2 Smart Watch [pdf] User Manual ST2, ST2 Smart Watch, Smart Watch

References

• User Manual

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