# Operating Instructions



Please read the instructions carefully and keep it safe.



## **Bind Watch**

1.Download and install App

You can set up the watch through the "InxFit" app for iOS orAndroid devices. The steps are shown as follows: Notes: The hardware platform of the equipment system shall meet requirements.I. Bind Watch







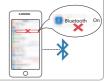
Andriod6.0system or above





Wrong operation: Pair the watch directly with the bluetooth in your mobile phone's settings.





#### 2. Bind process

(1) Turn on the Bluetooth and GPS on your mobile phone



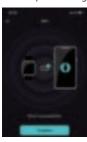
#### (2).Bind Device



(3).Select product model: G50



(4).Click "Ok" to complete binding.





#### Notes:

- ①.During binding process, InxFit will prompt you to enable GPS and Bluetooth, and authorize InxFit to get access to the GPS on you mobile phone.
- Apple phones need to click "pair", the watch has a variety of message reminders.



3.Synchronous dataIn daily wear, the watch can detect all kinds of product data. The user needs to connect the watch with bluetooth on the APP before synchronous operation.

The detailed operations are shown as follows:



Open the mobile APP> swipe down the page> sync prompt appears

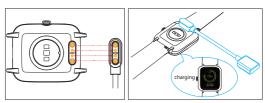
#### Notes!

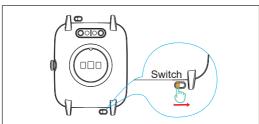
Please synchronize the data at least once within 7 days to avoid data loss at the watch end.

## Instruction for Use

#### 1.Charging schematic

Buckle the watch into the charger seat as shown in the picture. It needs to be charged to activate the watch when it is started for the first time.





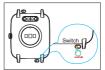
Make sure the metal contacts of the watch and of the Charging dock match well, then the watch can be charged properly.

#### 2.Wear/install



Wear the wristband one finger away from the wrist bone and adjust the tightness of the wristband to a comfortable position.

Replace the strap



Flip the switch and take out the wristband

①.Wear

Wear the wristband one finger away from the wrist bone and adjust the tightness of the wristband to a comfortable position.

②.Replace the strap

Switch

Flip the switch and take out the wristband

Tip: Wearing too loosely may affect the accuracy of heart rate data.

# **Operating Instructions**

1. Definition of key function



Short press the right key: Return to previous interface

Long press the right key: start

#### 2. Watch dial switch



Long press the main interface to switch the dial.

The watch supports to switch among 4 dials. Long press on the main interface of the watch to switch the dial.









Note: Cloud dial and custom dial can be set in the APP.

3. Main interface operation Swipe the screen to enter different interfaces (interactive interfacetile diagram)



1. Notice: Display notification message content.





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① Prightness	В
🖪 Na	D
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Vrist-up To Wake Screen

ND Mode

Vake Time Adjustment

rightness Adjustment

ial Settings

Shutdown/Factory Reset Settings

hout

ownload APP and connect QR code

- 3. Function list interface: See below for Function Introduction.
- 4).Data bar:



\* Solomon 22234 tom \* Catarina 345 kesal





## **Function Introduction**

- 1 Icon function introduction
- 1). Sports Mode



The watch supports 10 sports modes, press the right button of the watch to pause or exit the sports mode;

The sports mode data will be permanently stored in the APP

2). Sports Record

You can view the last 50 detailed sports data records.



③. Heart Rate



The heart rate is automa tically detected throughout the day,Please wear tightly during the test and do not leak green light.



#### Daily Activity Data



Display steps, calories, and distance data for the whole day.

#### Sleep Data



The watch can automatically test the sleep data every day. Please wear the watch well before sleeping At the end of the day, sleep time and sleep status are displayed.



#### 6. Breath Training



Help to adjust and relax your mood





### Alarm Clock



Up to 10 alarms can be quickly set on the watch; When the set time is reached, the watch will vibrate to remind you.



#### Stopwatch







#### Countdown













The watch can control the music of the mobile phone to go to the previous, next or pause music playback.

The watch cannot play music.

Notes: For more functions and operation, please check the "InxFit" software of the mobile phone.

## **Product Parameters**

Model	G50	Screen type	1.69-inch color screen
Battery capacity	260mAh	Charging voltage	5V±0.2V
Charging time	about 2.5 hours	Battery life	over 7days
Waterproof level	IP68	Weight of product	38g
Operating temperature	-20°C—40°C	Bluetooth version	BLE 5.0
Product frequency	2402-2480MHz	Max. transmission power consumption	0 dBm

Battery life: Actual battery life and charging time will vary depending on usage and environment, etc.

Waterproof: Not suitable for diving, swimming in the sea, or sauna. But suitable for swimming in swimming pool or in shower (cold water) and shallow beach.

# Cleaning and Maintenance

It is recommended to wear and maintain according to the following three points:

(1)Keep the product clean:

(2)Keep the product dry;

(3)Do not wear it too tight.

Do not use household cleaners to clean the watch, butuse the soap free detergent.

It is recommended to use alcohol to scrub stains that are not easy to remove.

# Frequently Asked Questions

1.Mobile APP search for the watch failed

(1) It is recommended to update InxFit to the latest version.

(2)It is recommended to close all programs, restart the Bluetooth, and then connect

(3)Confirm whether the mobile phone system meets Android 6.0 or IOS 10.0 or above.

2. The watch received no alerts, text messages or phone calls (1) You need to turn on the smart reminder function and the call reminder switch in the APP, and synchronize to the watch.

(2) The iphone needs to be paired with the watch via Bluetooth.

(Please check the column of "Synchronous Data" for details) (3) You need to keep your watch connected to Bluetooth.

3. Bluetooth is often disconnected (1) If the distance between the watch and the mobile phone is too far, the connection effect of more than 7m bluetooth is obviously weakened.

(2) Whether there is a shield between the watch and the mobile phone, the human body, wearing metal jewelry, etc., will interfere with the bluetooth connection signal.

(3) Whether the bluetooth function of the mobile phone is abnormal.

4.About data backup

The data of the watch is synchronized at least once every 7 days to the mobile phone (the watch end only keeps the data of the last 7 days).

5. How to restart and restore factory settings

Shutdown operation: Watch > set > shutdown/right-key restart Restore factory settings: connect watch to APP > open APP > device

model > more settings

6.Do I need to keep my bluetooth on when I wear my watch? (1)For the three functions, i.e. counting steps, sleeping and alarm clock, you do not need to connect the watch to the mobile phone all the time. If you only need to wear a watch when you exercise, you can connect the watch and your mobile phone to view the data

synchronously after the exercise.

(2)For the functions of call alert, message alert, find the phone, you

need to turn on the mobile phone's bluetooth, and maintain the connection with the mobile phone.

More detailed questions can be answered with help and feedback in the APP.

Operation steps: InxFit > M > help and feed back

Matters Needing Attention

- $\textcircled{\scriptsize{1}}.Watch$  data needs to be kept once every 7 days to avoid data loss.
- ②.The watch has no waterproof effect on seawater, acidic and alkaline solutions, chemical reagents and other corrosive liquid.

The damage or defects caused by misuse or improper use are not covered by the warranty.

- 3). Sports mode supports up to 6 hours of exercise at a time.
- (a). The watch has a waterproof level of IP68 and supports cold water shower, swimming, but not diving.
- ⑤.Avoid wearing the watch too tight in daily use. Please keep the parts of the watch touching the skin dry.
- ⑥.When your heart rate is measured, keep your arm still during the test.

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

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