



50213 , 50214
Manual



Introduzione

Screen display area

Function button

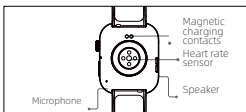
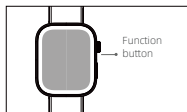
Heart rate sensor

Microphone

Speaker

Front side

Back side



Getting started

(1) Open the package and check its content.

(2) Delivery content: 1) 50213, 50214/1, 50214/2 smart watch (with built-in lithium battery); 2) user manual; 3) original charging cable.

(3) Charge the watch to activate and turn it on before first use. To charge, simply connect the magnetic charging cable to the charging contacts located on the back of the watch.

(4) Search for "Lotus Smartime 2nd GEN" on the App Store, Google Play or scan the QR code to download and install the app.

(5) Log in to the app and set your personal information, as well as your step and weight goals.



(6) On the "Device" interface, tap the "+" icon in the upperright corner, your phone starts searching. From the device list found, choose your smart watch name to pair with. You may also link the device directly by scanning the device's QR code using the scan function.

Health

a) Watch

1. The watch will automatically record your data.
2. You can manually measure your heart rate, blood pressure, SpO2, and stress on the bracelet, moreover, it can monitor your heart rate and sleep throughout the day. You can manually operate it or set it to automatically monitor your health all the time.
3. To start an exercise:
4. Start the sports App on the bracelet, click an ICON of sports type and set the goal, then start to exercise. [allenarti](#).

b) App

1. Start "Lotus Smartime 2nd GEN", enable the Bluetooth feature, and grant the GPS positioning permission;
2. Light up the bracelet screen and bring it close to your phone;
3. Click "Bind Device" on the App, and select the bracelet model in the search results to bind;
4. Fill in your information and set your step goal on the App to complete the binding.

Basic Operations



1. Wear the watch correctly: ensure that your watch is at least one finger above your wrist bone and that the sensor on the back touches your skin.
2. Screen operation: 50213, 50214/1, 50214/2 has a full touch screen, which supports operations including short tap, swipe left/right and swipe up/down.
3. Button operation: 50213, 50214/1, 50214/2 has two physical buttons; the upper button supports "rotate", "short press" and "long press"; upper button rotate: in more than one screen display pages can be rotated and scrolled; Short press on the upper button:
 - 1) enter or exit to enter the application list;
 - 2) short press to pause in the sport; long press on the upper button: 1) long press for 8 seconds to restart the device; 2) long press on the button to end the sport in the sport; lower button supports short press: 2 levels of interface and its sub-pages, short press on the lower button to return to the dial.

Function Description

1. Dial

You can switch between them manually on the watch or on the Lotus Smartime 2nd GEN App watch face settings. You can also customize the watch face on the App. More watch faces are available for download from the "Watch Face Market".

2. Application list



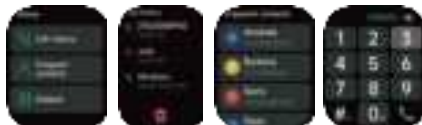
When the watch face interface is displayed, short press the physical button to access the application list, which is displayed respectively from top to bottom: Activity,Phone,AI voice,Sports,Sports records,Heart rate,Blood oxygen,Blood pressure,Stress,Sleep,Cycle tracking Breathe,Clock,Weather,Music,Camera,Findphone,Calculator,Calendar,Games,Settings.

2.1 Activity



The watch can collect and display: Exercise/Activity/Walking data and goals of the day, histogram of Exercise/Activity/Walking data per hour throughout the day, Steps and Distance of the day, Recovery Time and Maximal Oxygen Uptake for the latest Exercise, Daily Goal Setting, etc.

2.2 Phone



1. You can add up to 10 frequent contacts to your watch through the app, then call these contacts on your watch.
2. You can view recent call history on your watch and call the numbers displayed in the call history.
3. You can make calls through the watch's dialer

2.3 AI voice



Control your phone's built-in voice assistants, such as Siri and Google Assistant, by inputting voice commands on the watch.

2.4 Sports

a) Up to 12 exercise types can be displayed by default: Outdoor run , Indoor run , Outdoor walk , Indoor walk , Hiking , Outdoor cycle , Indoor cycle , Cricket , Pool swim , Open water swim , Rower, Elliptical. On the Lotus Smartime 2nd GEN App, you can add or delete the exercise types or change their order displayed on the watch. There are a total of 100 exercise types to choose from on the App.



b) 50213, 50214/1, 50214/2 supports intelligent exercise recognition. It can recognize whether the user is running/walking. It supports automatically pausing an exercise or reminding when an exercise ends. This feature can be turned on/off on the App.

c) 50213, 50214/1, 50214/2 summary of exercise contains various exercise data, which can be checked on the Lotus Smartime 2nd GEN App.

d) You can view your recent exercise records on the watch, including detailed data about your exercise; you can also view the exercise records on the App.

2.5 Sports records



Record the data of each exercise and view the exercise records at any time

2.6 Heart rate



1. You can manually measure the heart rate on the watch. In the APP settings, you can turn on/off the intelligent around-the-clock monitoring of the heart rate, or view the heart data.
2. Each time heart rate is measured, keep your arm and wrist still and wait patiently until the measurement finishes.

2.7 Blood oxygen



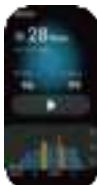
1. You can manually measure blood oxygen on the watch. In addition, the watch supports automatic around-the-clock blood oxygen monitoring. In the App settings, you can turn on/off this function, or view the blood oxygen data.
2. Each time blood oxygen is measured, keep your arm and wrist still and wait patiently until the measurement finishes.

2.8 Blood pressure



1. You can manually measure blood pressure on the watch.
2. Each time blood pressure is measured, keep your arm and wrist still and wait patiently until the measurement finishes.

2.9 Stress



1. You can manually measure stress on the watch. In addition, the watch supports automatic around-the-clock stress monitoring. In the APP settings, you can turn on/off this function, or view the stress data.
2. Each time stress is measured, keep your arm and wrist still and wait patiently until the measurement finishes.

2.10 Sleep



You can view the most recent sleep record and sleep status at each stage.

2.11 Cycle tracking



After opening Women's Health on the App, the watch will display the cycle tracking function options, and set the cycle length, reminder time and other options, and the time will be reminded periodically

2.12 Breathe



1. Enter the Relax App and choose the duration;
2. Click to start, then follow the vibration frequency and animation instructions to adjust your breathing and it will help you relax.

2.13 Clock Stopwatch



Use the watch as a stopwatch. The stopwatch has a “Lap” function.

Timer



You can set a timer with a preset duration on the watch, and the timer will remind you when the timer expires; you can customize the timer time

Alarm



1. The watch can be set to add, delete, turn on/off the alarm; you can also set the alarm to the watch through the App; you can also set the label you need in the alarm to identify the alarm
2. You can set the alarm delay time and times in the APP to decide how long you want to delay and how many times to delay

2.14 Weather



Supports seven days weather viewing, you can view today's "current weather, highest and lowest weather values" and the "highest and lowest weather values" for the next six days

2.15 Music



1. When the watch is connected to the App, you can control the mobile music player to perform the functions of "next, previous", "play\pause" and "volume increase and decrease".
2. This function can be displayed\hide in the App settings

2.16 Camera



When the watch is connected to the App, you can manually turn on the phone's system camera to control taking photos.

2.17 Fine Phone



1. When the watch is connected to the App, you can make your phone ring
2. Click the icon to end the ringing
3. This function can be displayed\hide in the App settings

2.18 Calculator



Calculator allows for simple calculations

2.19 Calendar



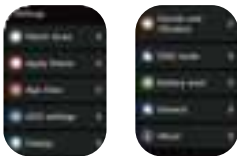
Quickly view past and future calendar situations

2.20 Games



Casual puzzle games that take you to experience a different life

3. Settings



1. You can set the display of the watch
2. You can also set the sounds and vibration,DND mode,
3. You can also restart the watch, restore factory settings, and view watch information

4. Reminder module



The watch supports multiple reminder modes, including message reminder, incoming call reminder, drinking reminder, exercise goal reminder, exercise center rate warning reminder, etc.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.