



SMART WRISTBAND

User manual

OTIUM

Thank you for purchasing our wristband. Please read the instruction before use. Devices require: support Android 4.3, iOS 7.0 or above, for BT version 4.0 or above. Please fully charge the wristband before use.

1. APP connection and functions

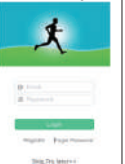
1.1. Turn on: Long press the button for 3 seconds on the wristband. It would show a bluetooth pairing code when the first time to turn on the wristband, which is the ID code to be paired with the APP. This pairing code displays only one time each reboot.

1.2. Turn phone bluetooth on. The Bluetooth name of the wristband is "smart watch".

1.3. Scan the QR code to install " smart wristband" app. Also could download the App through Google Play or app store.



1.4. Connect to wristband: Enter the App, it would need to register when the first time to use this App, users also could skip it to try later. Registered users could log in the app by entering the email and password. Please follow the tips to connect the phone to the wristband (The tips would show up for the first-time connection, please allow the App to obtain the system permissions, otherwise the connection might fail.)



1.5. Delete wristband: After connecting to the app, if you want to delete the wristband connection, please go to APP-setting-my wristband, and use the delete icon to delete the device. On Apple devices, please enter the settings on the phone, click the bluetooth, and delete the wristband connect, so that the phone could completely forget this device. The wristband would have vibration when disconnected.

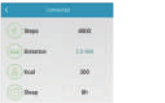


2. APP functions and setting

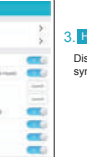
2.1. User profile: Users could set the user profile after entering the App. App-setting user profile: Nickname, Picture, Gender, Birthday, Height, Weight, Step stride, Unit. After setting, it would sync to band, and user also could change the password.



2.2. Sport goal: Setting-Goal



2.3. Anti lost: Switch on/off the anti-lost function. Gray is off by default. After switching on, the wristband will vibrate to remind if the mobile phone is out of the wristband bluetooth range.



2.4. Music remote: Control phone music through wristband: Play, Pause, Next song, Last song (Support system-provided music player).

2.5. Camera remote: Control App on phone to take photo or video.

2.6. Incoming call notify: Support default system phone book. Not for third-party applications.

2.7. SMS notify: Support default system SMS. Not for third-party applications.

2.8. Set Clock: Can set up four alarm clock. Click sync to band after setting, it would support offline alarm.

2.9. Sedentary notify: Set up reminder.

2.10. My wristband: Add wristband.

2.11. Find device: Click "Start", find the connected wristband, and it would vibrate.

2.12. Manage device

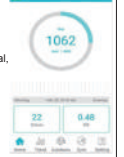
2.13. Clear data: The data of the wristband and app will be zero.

2.14. Device update: Update the software.

2.15. About: Check the App version.

3. Home

Display data of steps, calorie, KM, Sport goal, sync data and sharing.



4. Trend

After syncing, can check the history data, daily/month/year sport data. Steps, calories, KM and goal finished.

5. Outdoors

Turn on mobile GPS, it can record sport tracks and share to social platform.

6. Gym

6.1. Jumping rope: Click the icon, then click START, click FINISH after sports, it can record the number of jumping.



6.2. Jumping jack: Click the icon, click START, after sport click FINISH, it can record jumping jack movements.

6.3. Sit-up: Click the icon, click START, after movement click FINISH, it can record numbers of sit-up.

6.4. Treadmill: Click the icon, click START, after that click FINISH, it can record numbers of treadmill.

7. Wristband functions display

7.1. Wristband functions



Click the button to change the function interface, it would show Time mode, Pedometer mode, Cycling mode. To turn on the wristband, enter function interface, enter submenu, or quit the function interface, just need to long press the button for 3 seconds before operating

7.2. Cycling mode: It displays consumed calories. Short press the button twice to cycle function, then long press for 3 seconds to enter, it would record riding time and calories. Riding over, long press the button for 3 seconds to return to the menu mode. Record in hours while riding; would not record without riding.



7.3. Functions Interface



Long press button for 3 seconds to enter functions interface, Click on the button switch to sleep mode, music remote, camera remote, find phone, vibration switch, power off, reset, back to interface.

7.4. Sleep mode



In the time display interface, long press button for 3 seconds to enter function interface, select the sleep icon, long press for 3 seconds to enter sleep mode settings.

7.5. Music remote:



Long press button for 3 seconds to enter music play mode, you can play music and select previous or next song. (Only supports system-provided player.)

7.6. Camera remote



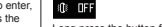
Turn on the camera remote on the App. Long press the button to enter camera remote and press button to take pictures. Turn on the video function on the App, then enter to the camera remote function again, short press the button, and it would take video, press the button again to finish taking.

7.7. Find phone



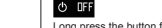
Long press for 3 seconds to enter, click "find your phone" icon, your phone will ring then, so you can find your phone.

7.8. Vibration settings



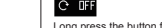
Long press the button for 3 seconds to enter vibration function to set vibration remind.

7.9 Power off



Long press the button for 3 seconds to enter, short press the button to choose "off", then long press the button, it would show 5, 4, 3, 2, 1 and power off.

7.10. Reset



Long press the button for 3 seconds to enter, short press the button to choose "on", then long press the button, the system will reset, the time and data will reset to the default value.

7.11. Back



Press the button to chose back icon, press for 3 seconds to back to time display interface.

7.12. Palming Bright Screen

Flip your wrist to light up the wristband screen.

7.13 Swimming mode



Long press button for 3 seconds to enter the functions menu, choose the swimming icon, long press for 3 seconds to enter the swimming mode. Switch it to ON, back to the main interface and begin to swim. The item would record the data when swim for 1 minute or more, it would not record anything less than 1 minute.

Swimming mode status display



Swimming mode: Record the time and the calories burned. It shows calories burned if drop out of Swimming mode.



8. Charge

To charge, use the power cable to connect the wristband to a powered USB port. (5v 500 mAh)



9. System request

Support Android 4.3 and above/ iOS 7.0 and above, BT4.0 and above.

Reference model: Support more than 200 mainstream mobile phones.

iOS: iPhone4s/5/5C/5S/6/6 PLUS/6S/6S PLUS
Android: 4.3 bluetooth, 4.0 above
Xiaomi: MI4, MI3, NOTE LTE, HM NOTE1S, 4C, HM 2A
HUAWEI: MT7, H60, P7
MEIZU: M1 NOTE, MX4, MX4 PRO, MX5, M2 NOTE
SAMSUNG: S4, S5, S6, NOTE2, NOTE3, NOTE4, NOTE5, A7
OPPO: R7
VIVO: X5 PRO, X5S
LG: NEXUS 5, D885
ONEPLUS: A0001

10. Notes

10.1. Theoretically, the wristband supports iOS 7.0 system & above, and Android 4.3 & above. Also supports with bluetooth 4.0 and above, but not support all mobile phone models. Specific specifications are subject to the actual production.

10.2. No dropping or bumping shot with hard object, otherwise may cause the wristband surface wet flower or other hardware damage.

10.3. No disassembling or reforming the machine, otherwise may cause problems or invalidate the warranty.

10.4. This wristband supports 5v 500 mAh. Over-voltage is strictly prohibited that will cause hardware damage.

10.5. Keep away from fire, to avoid an explosion.

10.6. The battery is built-in, please do not disassemble or change the battery.

10.7. Temperature range for using: 0 to 45 °C; Charging temperature range: 0 to 45 °C.

11. Notes

11.1. Q: Why the wristband cannot connect with Bluetooth?
A: Connecting/re-connecting failed/re-connecting slow.
A: If cannot get connected for long time, please follow the methods to figure it out:

11.1.1 Please make sure that the devices you connect to wristband are under the requirement (Support Android 4.3 and above/ iOS 7.0 and above, BT4.0 and above.)

11.1.2 BT wireless connection would have signal interference problem, the time for each connection would not be the same.

11.1.3 Turn off the Wifi, since it would have interference of connection as well.

11.1.4 Shut down the Bluetooth for 15 seconds, then turn it on again, or reboot the phone.

11.1.5 Turn off the background applications, or reboot the phone.

11.1.6 Uninstall the Smart Wristband App, and redownload it.

11.1.7 Check that if the phone connect to other bluetooth device.

11.1.8 Make sure the App run in the background.

11.1.9 Charge it for one hour.

11.1.10 Log out the account on the App and the wristband and then log in again.

11.1.11 Reset the wristband.

11.2 Q: Can not search the wristband?

A: First, please make sure that the item is fully charged and does not connect to other phones. Then, put the wristband near to your phone while searching, if the search still fails, please turn off the phone bluetooth, and reboot the wristband and the phone bluetooth after 20 seconds.

11.3. Q: Should the bluetooth be kept open? Would it still record data if the bluetooth is turned off?

A: The data of sleeping and sport would be kept on the wristband before syncing to App. When the phone and wristband get connected successfully, the data on wristband will upload to your phone. The wristband could keep the data for 1 week, when the storage get full, new data will cover the old data. Therefore, please remember to sync data to your phone in time.

Attention: If you set the reminding function, you need to keep bluetooth connected. Support offline alarm.

11.4. Q: Why is the data on the App not as same as the data on the wristband, such as distance, calories, etc?

A: Due to the different bodily mechanisms, the relevant data are not the same. So user should set the personal information up and sync to the wristband before using.

11.5. Q: Why the wristband can not be charged?

A: Please make sure to insert the power cable in correct orientation. When the battery falls below 3.6v, it will take times to pre-charged. Attention: Generally, it would take 3-5 minutes to enter charging state.

11.6. Q: What will display while charging?

A: Pre-charging: when the wristband runs out of battery, it needs a few minutes to get back to normal. Charging: battery icon on the screen keeps moving. Charging state from zero to full Charged: would show up while the item is fully charged. The item will take about 2 hours to be fully charged.

11.7. Q: Will the bluetooth radiation be harmful to person if keep wearing?

A: The bluetooth radiation value is far below the American FCC standard (usually negligible). It would not be harmful to our health.

when keep wearing.

11.8. Q: Will the wristband record accumulatively if sleep several times a day?

A: Turn on the sleep mode manually before each sleep, it would record accumulatively.

11.9. Q: Abnormal vibration

A: This may caused by turning on the "anti-lost" function, so please turn off this function when not needed. Moreover, due to the interference of the wireless, the wristband would vibrate if the wristband loses connection or the signals are weak. If abnormal vibration last for a long time, please turn off the wristband or phone for a while and reboot them to solve this problem.

11.10. Q: Is this wristband water-proof?

A: Use sealed structure, with the functions of strong water-proof and dust-proof. Its water proof level up to IP67. Usually it could be used normally while washing face or hands.