

E06 User manual



Scan the QR code to install "power sensor" app.



Basic parameter



operation mode



rechargeable battery



data transfer



water-proof



display type



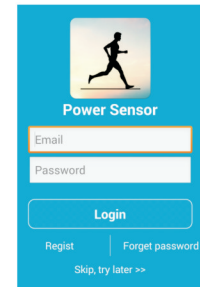
power sensor

Thank you for purchasing our bracelet product. Please read the instruction before use.
1. APP connection and function operating
1.1. Scan the QR code to install "power sensor" app.
1.2. Turn your phone bluetooth on (devices with android 4.3, IOS 7.0 or above, and BT 4.0)
1.3. Press the touch button 3 seconds on the bracelet to turn device on.



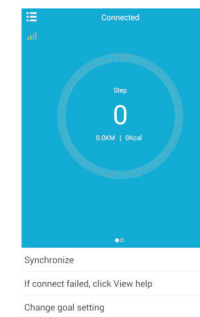
1

1.4. After install the app, open it and begin to register, Enter register page, input E-mail address and password



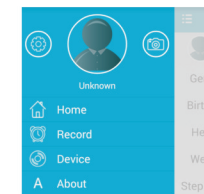
2

1.5. Enter the home page

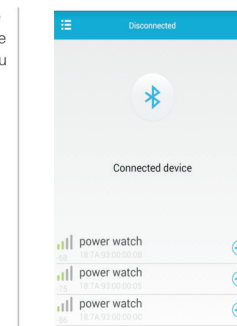


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1.6. First time to connect with the device, Click menu button at the top-left corner, Open the menu interface



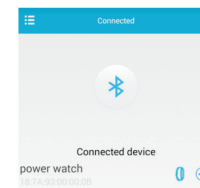
1.7. Click the bracelet icon, Click the BT icon to scan bracelet



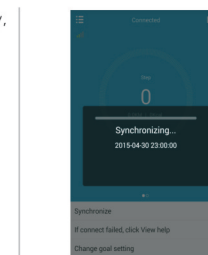
1.8. Click searched device to add bracelet, App shows "connected"

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bracelet matches successfully, bracelet connected.



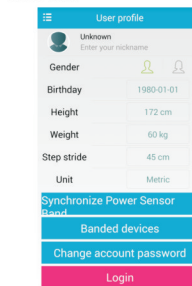
1.9. Click menu icon at top-left corner, then click menu to return to home page.. Click "Synchronize" to sync data.



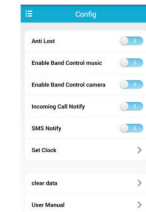
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1.10. Personal information settings. Click in menu interface to enter personal information page. You can set your avatar, gender, birthday, height, weight,

step size, unit(metric or inch), then click to sync data with bracelet.. You can modify your password or shut down your account.



1.11. Function setting. Click setting icon in system menu page to enter function setting, you can help yourself to set switch, (IOS phone don't support incoming call and message reminder)



After set APP successfully, press "Home" button of your phone, APP

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will operate then, press "Back" button of phone will prompt you to exit APP, press it again will exit APP, bracelet and phone will disconnect.

2. Bracelet display and function interface

2.1. Bracelet display. Long pressed bracelet button for 3 seconds to boot, click on the button to switch to display time, date, meter, distance, calories.



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2.2. Function. On display interface long press button for 3 seconds to enter the function interface, Click on the button switch in turn sleep switch, music remote, camera remote, find phone, vibration switch. Lasting long press button to 10 seconds to turn it off.



2.2.1. Sleep switch



In the time display interface, long press the touch key for 3 seconds to enter function interface, selected the sleep icon, long press for 3 seconds to enter, click the button to sleep switch Settings

2.2.2. Music remote



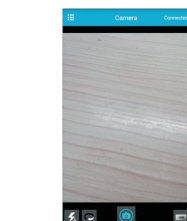
Click to enter music play page, you can play music and switch for prior or next one. (IOS phone don't support previous or next music switching)

2.2.3. Camera remote



press the button to choose camera option, long press 3 seconds to enter camera remote and press button to take pictures, long press for 3 seconds back to the home page.

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2.2.4. Find phone



long press 3 seconds to enter, click "find your phone" icon, your phone will ring then, so you can find your phone. 2.2.5. Vibration switch



Click vibration icon to set the switch of vibration remind
2.2.5 Back
chose back icon, long pressed 3 seconds will back to time display interface.
2.2.6 power off
Display interface, long pressed 10 seconds and be power off.

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3. Charge. Bring the main body from bracelet strap, insert it into the adaptor, now you can charge by USB port now (5V 500ma)



4. Wearing method

4.1. Firstly buckle bracelet clasp to the strap holes

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4.2. After buckled put the strap header inside the strap



4.3. Final wearing show



Hint: Please be soft when get the main body from band to avoid damaging the device. When charged, assemble it back.

5. System request

Mobile platform needs
Support Android 4.3 and above/IOS 7.0 and above system, BT 4.0 devices. Reference model Samsung Note3, S4, Google Nexus5, iPhone4s, iPhone5,

iPhone5s support English/simplified Chinese support APP version testing upgrade

6. Bracelet using attentions

6.1. The bracelet theoretically support the operating system IOS 7.0 system and above and Android 4.3 and above, with Bluetooth 4.0 mobile phones or tablets, but not support all mobile phone models demand above requirements, specific please refer to our actual.
6.2. Do not fall this product or collision with hard objects, otherwise it will cause the machine surface scratch or hardware damage.

6.3. Please don't break down or transform the machine, which will lead to problems or cause quality assurance.
6.4. This machine charging used 5V 500ma, it is strictly prohibited to overload power supply that will cause hardware damage.

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6.5. It is forbidden to throw into the fire, otherwise will cause explosion
6.6. Bracelet is built-in battery that is sealed, please do not try changing the battery.
6.7. Bracelet use environment: -10 to 65 °C, charging temperature: 0-65 °C

7. FAQ:

7.1. Why device cannot connected with Bluetooth? (connecting/re-connecting failed/re-connecting slow) Because of BT wireless connection exists of signal interference problem, the time for connect is not the same, if cannot get connected for long time, please try below methods again:
7.1.1. Shut down the Bluetooth for 15 seconds, then turn it on again, restart phone.
7.1.2. Login out bracelet or login out the account and then login again.

7.2. Why I cannot search the bracelet? Because the bracelet can't search mobile when its Bluetooth on. Please make sure your bracelet is charged and being in activated state, and didn't connect with other phone. Put your bracelet near your phone, if you still invalid, please close the Bluetooth for a while, turn on and retry.
7.3. Should I keep the Bluetooth on? If I shut down my Bluetooth on my phone, can I get my fitness data? Before sync, fitness data will store in the bracelet. When your phone and bracelet get connected successfully, the data in bracelet will upload to your phone. The bracelet will store data for 1 week, when the storage get full, new data will cover the old data. So that please remember to sync data to your phone in time. Attention: If you set the reminding function, you need to keep Bluetooth connected.
7.4. Why the data showed on app and bracelet is not the same. Such as distance, calorie, etc. Because everyone's physical mechanism is different, the relevant data are not the same. So that you should set your personal information first and then check the fitness data.

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7.5. Why I can't charge for the bracelet?

① Please make sure the main machine insert direction if correct
② When the power lower than 3.6V, it will take some time to pre-charge. Attention: generally when charged for 3 to 5 minutes, it will get normal.
7.6. What will display when charging
① Pre-charging: when bracelet battery was off-charged, it needs a few minutes to get normal.
② Charging: battery icon on the screen is keep moving. Charging state from zero to full.
③ Charged: battery icon stay with full charged state. About 2 hours will be full charged.

7.7. When wearing bracelet for a long time, will the Bluetooth radiation be harmful to me? The Bluetooth radiation value is far less than the American FCC standard. We can ignore it. Long time wearing won't be harmful to our health.
7.8. If there are a few times sleeping states during one day, will the bracelet accumulate the records? Yes, sleep state is set by manually, bracelet open the sleep begin to record, closed it and ended record.

7.9. Abnormal vibration. This may caused for you have opened the "anti-lost" function and caused by triggered it. Also, The wireless Bluetooth connection signal will be affected by various interference, when Bluetooth signal is weak or get disconnected, your bracelet will vibrate. So we suggest you close this function if not necessary. If abnormal vibration for a long time, please turn bracelet or phone off for a while to solve it.

7.10. Is this device water-proof? This product adopted seal water proof design, water proof level up to IP67. It supports water-proof and dust-proof. Usually it can be used normally when wash your face or hands.

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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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.