





iPhone (Whole world)



Android phone (in China)



Android phone (Google Play)





### Button operation

Press: to press the button once.
Long press: to Press & hold the button for about 3 seconds. Simultaneous Long Press: to press & hold 2 buttons (or above) for about

Dear User

Thank you for using this smart sport watch! For better use of it, please read this guide carefully before use.

### Specification config

Programme: BW03 SI System: WATCH EX 1.0 BT: BT 4.0 Display: FSTN / full view Light: EL Cold light panel Sound: Ceramic buzzing Sensor: BMA222E (3D)

Operating voltage: 3.0V BT current: 0.25mA Step counting current: 0.025 mA Sound current: 6 mA (Buzzer) Luminous current: 12 mA Standby current: 0.012 mA (All function turned off.)

Buzzer sound: 40- 50 dB Luminous brightness: 5 LM RF band: 2379- 2496 MHz

Watch data: Save data for past 21 days (New data will cover old data cyclically). Server data: Permanently saved Waterproof level: 5 ATM Button life: 100K times Strap size: International standard

Related data, please refer to the the

### Main functions

IAlway on display: week, time ( H-M-

Date: will show when press S3 button. Time format: 12/24 hours The watch will automatically sync time & date of phone after BT connection via phone APP.

You can set 1 alarm on X watch and set 3 alarm via phone APP.Stopwatch can support for subsection timer and background running timer.

Walking step counting (steps), Energy consumption (calories), walking

distance (km).24 hours full time monitoring.

Movement data can be saved on watch for 21 days, it can be saved on cloud server permanently after uploading, also it could be accessed by phone or tablet APP at any time.

The APP and background server support global network, you could share with friends worldwide and

After BT connection with phone via APP, the watch will remind you timely about incoming call, SMS QQ, WeChat, Twitter, Facebook, Whatsapp, Skype etc message in the form of buzzer sound.

After BT connection with phone via APP, launch phone camera from APP, and then press S1 button as shutter to take photo.

Long press S1 botton to turn on /off BT function on watch.

Under poor lighting condition, click the S1 button to turn on the luminous dial (which will last for 2 seconds after each click).

When the watch battery is low (Voltage < 2.4V), low power icon will be flickering to remind you to replace new battery timely.

# Warning and statement



other corrosive solvent to clean).

Using warming and streament.

1. Keep this product & accessories away from young children to avoid any accident.

2. Only institute or staff authorized by our company is allowed to repair this product.

Disassembling or repairing without authorization may bring damage to the product and

can be risky, also it will invalidate the warranty.

3. The power efficiency of the built- in battery (standby time and use time) varies depending on the actual use and battery mode (variety). Theoretical and measured

data are as follows(for your reference only):

1) High frequency using: CR2833 can last 7, months, CR2430 can last 6.5 months, CR2450 can last 14 months.

Testing condition: pedometer function working 24 hours/day, watch and mobile phone BT connected for average 12 hours/day, alarm clock working once/day, luminous dial working twice/day, calls and information reminder working 40 times/day. 2) Normal using: CR20 032 can last 8 months, CR2430 can last 11 months, 450 can last 22 months.

Testing condition: pedomater function working 24 hours/day, watch and mobile phone 8T connected for 2 hours/day, alarm clock working once/day, luminous dial working twce/day, calls and information reminder working to 10 mes/day, 3) Energy saving mode: CR2022 can last 12 months, CR2430 can lest 35 months.

Seating conditions: pedometer function working 24 hours/day, watch and mobile phone 8T connected conductive c

BT connected once/week (only for uploading sports data, single connection < 0.5hour), alarm clock working once/day, luminous dial working twice/day, no reminder for calls and information.

Note: The Battery, CR2032 capacity 220mAh, CR2430 capacity 290mAh, CR2450 capacity 610mAh, You can check the Watch's battery model on the box label (or other

Vivilla To ATM waterproof standard; please avoid using and storing the watch at place of high temperature & high humidity. Please do not press the keys in the water. 5. the wtach could be washed with clean water, but please avoid using detergent or

6. The images in this user guide are for reference only, some picture may not be exactly the same as the product, please refer to the actual product as final. If you find any mismatch in the user guide, or if you have any questions or comments, feel free to contact our after-sales service center.

## Display content and status icon



6

**(1)** 

4

Km

Date

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O

Information reminder SMS, QQ, WeChat, Twitter, Facebook, Whatsapp, Skype.

### Power on / off

When the watch is switched off, long press S2 and S3 buttons until "ON" shows in the center of dial, then the watch will be switched on.

On any mode (or dial interface), long press \$2 and \$3 buttons (for about 3 seconds) until "OFF" shows in the center of dial, then the watch will be switched off.



### BT on / off

Ton / off status
—If the BT icon

shows on top- left corner of the watch dial, it means the watch BT is turned on; If the icon does not show, then it means watch BT is turned

On any mode (or interface), long press S1 button (for about 3 seconds) until the BT icon shows and flickers on dial, which means BT has been turned on; then if long press S1 button (for about 3 seconds) until BT icon disappears, which means BT has been turned off.

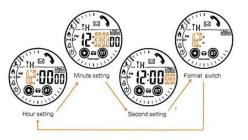


### Time and format setting

If watch BT is turned on and the watch is connected with phone via APP, then the time on watch will be adjusted according to the time on phone automatically (APP pairing operation shall be introduced in detail in following pages). Note: If time is not correct, please adjust time on phone, and then the time on watch will be adjusted automatically after synchronization

- When watch BT is turned off, follow instruction below to adjust or set watch time:
- Long press S4 button to enter time setting mode.
   Press S4 button to select from hour, minute, second, format (flickering means selected)
- 3. Press S3 button to adjust the value (each click will add the value by 1 or switch
- Press S2 button to confirm the current setting.





- 1. Hour adjustable range 1- 12 (12H format) or 1- 24 (24H format), press S3 button to adjust cyclically.

  2. Minute adjustable range 1-60, press the S3 button to adjust cyclically.
- Second adjustable range 1– 60, press the S3 button to adjust cyclically.
   Format switch, press the S3 button to switch between \*12H format\* and \*24H
- Press the S4 button to select from "clock, minute, second, format" cyclically, and
- the current setting value will be saved automatically.

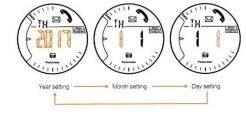
  6. During setting, press S3 button to confirm the current setting value, and return to the previous menu.
- 7. During setting, if S2 button were not pressed for more than 10 seconds to confirm or S4 button were not pressed to switch, then the current operation will be automatically abandoned and return to the dial interface.

### Date setting

If watch BT is turned on and the watch is connected with phone via APP, then the date on watch will be adjusted according to the date on phone automatically (APP pairing operation shall be introduced in detail in following pages). Note: If date is not correct, please adjust date on phone, and then the date on watch will be adjusted automatically after synchronization.

- When watch BT is turned off, follow instruction below to adjust or set watch date:
- Press S2 button to display date ( Date icon will appear on the bottom the dial).
   Long press S4 button to enter the date setting mode.
- Press S4 button to select between year, month, day (flickering means selected).
   Press S3 button to adjust the value (each click will add the value by 1).
- 5. Press S2 button to confirm the current setting.





- Romar.

  1. Year adjustable range 2015-2099, press the S3 button to adjust cyclically.

  2. Month adjustable range 1-12, press the S3 button to adjust cyclically.

  3. Day adjustable range 1-31, press the S3 button to adjust cyclically.

  4. press S4 button to select from Year, month, day" cyclically and the current
- setting value will be saved automatically.

  5. During setting, press S3 button to confirm the current setting value, and return to the previous menu.

  6. During setting, if \$2 button were not pressed for more than 10 seconds to
- confirm or S4 button were not pressed to switch, then the current operation will be automatically abandoned and return to the dial interface.

### Stopwatch / Timer

To use stopwatch function, please follow instructions below:

1. Press the S2 button 6 times to enter the stopwatch mode ( icon will appear on the bottom of the dial).

2. Press the S3 button to start, pause.

 Press file S4 button to reset (press S3 to restart, pause).

Press S2 button to exit stopwatch function (otherwise, the stopwatch function will continue; User could check the stopwatch records if re-enter stopwatch function after exiting .working)



- The Stopwatch can support longest time counting upto 23 hours 59 minutes and 59.99 seconds; accuracy can be millisecond level within 23 minutes and 59.99 seconds, and second level accurate after that.
- 2. When the stopwatch reaches the maximum counting figure, it will automatically start counting from zero again.
- Stopwatch supports background operation: time counting will continue as long as it's not paused or reset.

### Real-time sport data

The watch can be used for checking real-time sport data of the wearer for that day: press S2 button (press 2/3/4 times and corresponding icons will be showing on the bottom of the dial, then you can get relevant sport data.



2. That day: one day 0:00 to 23:59.

 It is using 24 hour pedometer mode by default. Note: the first 10 steps will not be showing real- time on display because the system is identifying the walking characteristics of the wearer this is normal phenomenon.





Walking steps



### luminous dial

- The watch uses FSTN LCD full angle display, ultra-low power consumption.
   Under poor lighting condition, click the S1 button to turn on the luminous dial (which will last for 2 seconds after each click).
- 3. In order to save power, please avoid using luminous dial under good lighting



### Low power reminder

When the low power icon appears on the right corner of the dial, please replace a new battery in time or within 15 days, otherwise it may affect the normal

The machine uses a standard button battery, the user can purchase their own, and then open the watch bottom cover to replace



### APP installation for iPhone

- If you use iPhone, the operating system need to be iOS 7.0 or above version (ie, iPhone 45 or above model), BT 4.0 or above.
   To use iPhone (or iPad) to scan the QR code below or search "sports+" on the
- APP Store to download & install the APP



- When prompted to install the downloaded APP, make sure "allow this APP to keep running at backstage" and "trust this application" is turned ON.
   During installation, if BT on Phone is OFF, please follow the instruction and turn
- ON BT on phone.

  5. For the convenience of users, same QR codes are appearing on several areas
- of this user guide, please choose to scan the correct QR from "Android phone(domestic) QR" or "Android phone (Oversea) QR" for APP installation.

### APP installation for Android phone

- If you use Android phone, the operating system need to be Android4.3 or above version, BT version need to be 4.0 or above.
  - 2.1 (for China Users) Scan the QRCode (below) or Search "sportplus" from Application treasure to download & install



2.2 (for Oversea Users) Scan the ORCode (install Google Play before scanning) to download & install the APP



- When prompted to install the downloaded APP, make sure "allow this APP to keep running at backstage" and "trust this application" is turned ON.
   During installation, if BT on Phone is OFF, please follow the instruction and turn
- ON BT on phone.
- 5. For the convenience of users, same QR codes are appearing on several areas of this user guide, please choose to scan the correct QR from "Android phone(domestic) QR" or "Android phone (Oversea) QR" for APP installation

### APP User login

- 1. Download APP and log in directly 2 For the first time click on the picture to fill in the user Person information (sex. date of birth. body High, weight).
- Set the target number of steps and distance in the setup menu Unit (the system defaults to 10,000 steps)



### Binding watch and phone

- Binding steps
  1. Turn on BT function on both phone and watch, and make sure the distance between two devices to be less than 5 meters.
- 2. Run the APP On phone, then click the icon : in the upper left corner of the main interface (to enter the menu bar).
- 3. click "Equipment management" on the menu bar.
- When the phone finds "XWatch", click "XWatch" to complete the pairing and binding.

### After binding (when phone & watch

- Sports data on the watch will be uploaded to server timely, also such data can be checked real-time from the phone APP.
- 2. Mobile phone related information can be instantly reminded on the
- watch.
  3. Time & date synchronization
- function will be effective.

  4. Remote camera function will be
- 5. Watch and phone will connect automatically when BT turned on.



# Unbinding watch and phone

If you just want to temporarily cancel the reminder etc companion function from the watch, instead of unbinding the watch, you only need to turn off the BT on the watch (press & hold S3 button for 3 seconds to turn off BT). Watch and mobile phone will connect automatically when turning on BT again, and all relevant functions can be resumed immediately. (if binding is removed, then next time you need to do binding again before using).

 Click icon : on the upper left comer of the APP main inter face ( to enter the menu bar).

2. Click "Equipment management"

on the menu bar to "remove the current binding".

3. Note: Unbinding watch and iPhone will require one more step:To cancel the BT connection between watch and iPhone. Take iPhone6 for example, find the XWatch in the device list of "Setting-- BT" and click "ignore this device"



# APP operation

- After initial installation of the APP, system will introduce the basic
- system will introduce the basic operation of the APP immediately.

  2. Click : ioon on the upper left corner of APP main interface to enter the APP menu bar, click on the icon again to return to the main interface (Note: see the right
- picture).

  3. Click icon on the upper right 3. Click comer of APP main interface to share the homepage information to you friends (via WeChat friends, WeChat Moments, Facebook,

# Device management: mobile phone and watch binding or remove binding. Reminder: Alarm clock and

- information reminder, users can choose to turn on or off the reminder of relevant information
- 3. Operation manual: APP basic operation. Settings
   Target steps: the user sets the
- amount of movement per day (steps).
- Distance unit: kilometre, or mile. 5. Other

5. Other Circle of friends: User could add other user of the system / the watch as sports friend, also could access. "Friends' Sports Ranking". (on APP home page) Take photo: can take photo directly in the APP, also user can use the watch S3 button as the shutter button for taking photo remotely. (on APP home page)



### Data upload and refresh

Sport data upload When the APP is normally connected to the watch, the watch sport data will be automatically uploaded to the cloud server.

Sport data refresh
On APP main interface: Swipe
down from top of the screen (see
right picture), you can get (refresh)
the latest data of the watch, and upload it to the cloud server.

Before using Pedometer function, please set /sync the date and time on the watch accurately, otherwise the statistics may be inaccurate due to date & time mismatch between watch and cloud server.

Sport data of the watch is transferred to the phone via APP, which will then be uploaded to the cloud server via mobile phone network (3G/4G or WIFI) or GPRS. So to ensure data upload is successful, please make sure BT connection between phone & watch is normal, and make sure the mobile phone network is normal.



# Connection instruction for some specific mobile phone

Due to default setting and permission reason, some Android phones may not support BT background data refresh and notification. Then the user may need to activate relevant permission manually. Take HUAWEI Honor X4 phone as an

- activate relevant permission manually. Take however from A phone example:

  1. In the phone Settings, enter the "Notification center", make sure QQ, WeChat,sports+ etc APP status are all turned ON.
- The view of sports are the status are all turned on.

  I in the Settings, enter "Protected apps", make sure QQ, WeChat, sports+etc APP status are all turned ON.

  In the Settings, enter "Permission manager", make sure "Trust this Application" option for QQ, WeChat, sports+etc APP are turned ON.

Mobile phone configuration requirements for the APP: iPhone: IOS 7.0 or above, BT4.0 or above. Android phone: Android 4.3 or above, BT4.0 or above (the user outside China, please install Google Play before scanning).







Android phone (in China)



Android phone (outside China)