SKMEI 1512 English operation manual

SMARTWATCH FUNCTION DESCRIPTION

Compass/target steps completion rate

Battery

Bluetooth

The heartbeat

S4
EL/Bluetooth/VOL+

S1
UP/Start/P

Heart rate

Music

PM

Compass degree

Steps

Alarm_mode

Alarm_en

S3
MODE/VOL-

S2
SET/next

Calorie

Camera

Message

Compass

Stopwatch

Distance   Incoming call
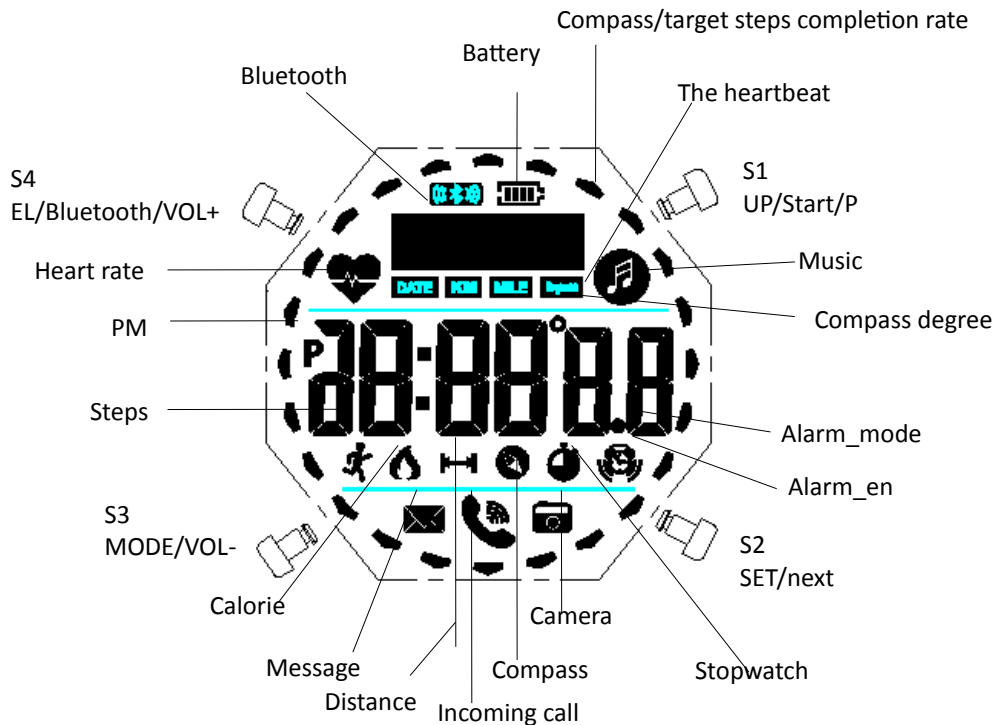
S1: Up, Camera, Pause/Play, Start, Previous
S2: Selection, Setting, Reset, Next
S3: Mode Conversion, Confirming, Save, VOL-
S4: EL back light, Bluetooth switch, VOL+
APP name: Sports+
Bluetooth name：XWatch Pro

Function instruction:

1. 6-digit timer function, the normal time mode display Week, Hours, Minutes, Seconds (Synchronize automatically with your phone when connected with the phone)

2. 12/24 hour Format setting selection (Synchronize automatically with your phone when connected with the phone)

3. 24 hours precise 3D pedometer / calorie consumption / distance detection (the data can be uploaded to the phone when connected with the phone)

4. Heart rate static/dynamic test/heart monitoring

5. Sleep monitoring

6. Compass function

7. Alarm function (The alarm time can be set by the APP when connected with phone)

8. Stopwatch function: Maximum stopwatch timing 23 hours, 59 minutes and 59 seconds, can be split.

9. EL back light, press Key S4 one time the light will last 2 seconds.

10. The Bluetooth function can be turned on and off (different application mode to save power)

11. When connecting with APP of phone or Tablet PC, it can upload sport data and backup to the cloud

server

12. Music control

13. Synchronize the time, date and alarm setting smartly in your phone, instead of the cumbersome manual operations.

14. Reminding of Calls, SMS, QQ, WeChat, Twitter, Facebook, WhatsApp and Skype.
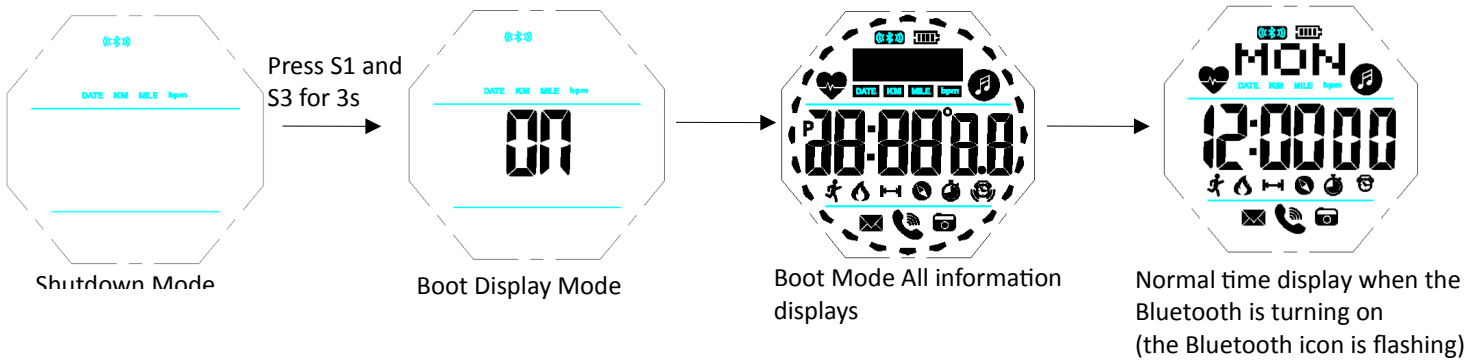
15. Remote camera

16. The watch support 12 languages: Simplified Chinese, Traditional Chinese, English, Italian, French, German, Russian, Spanish, Portuguese, Arabic, Korean, Japanese

ON/OFF Mode

In any mode, press the S1 and S3 for three seconds to enter into Shutdown Model.
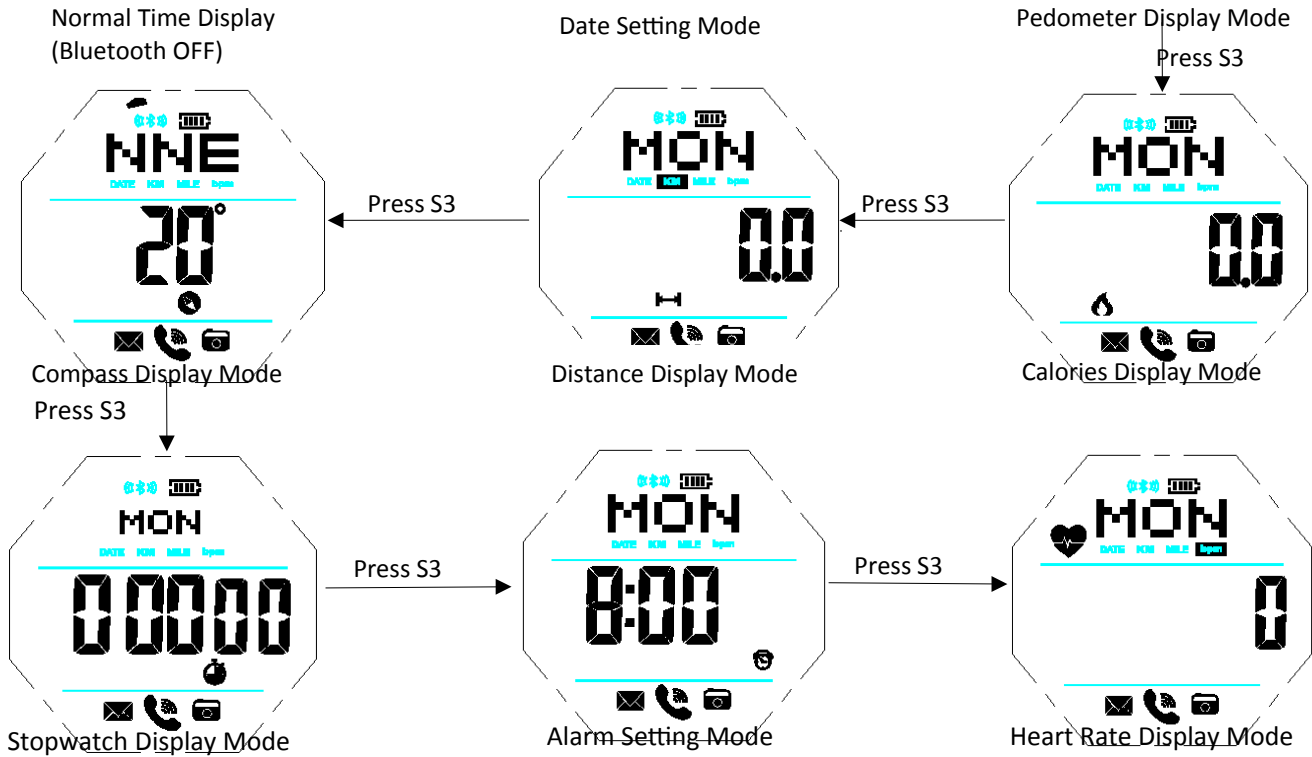
Press S1 and S3 for 3s

Display Automatically

In Shutdown Mode, press the S1 and S3 for three seconds to enter into boot mode.

Press S1 and S3 for 3s

Shutdown Mode

Boot Display Mode

Boot Mode All information displays

Normal time display when the Bluetooth is turning on (the Bluetooth icon is flashing)

Switch Mode

Press S3

Press S3

Normal Time Display
(Bluetooth OFF)

Date Setting Mode

Pedometer Display Mode

Press S3

NNE
20°

← Press S3

MON
0.0

← Press S3

MON
0.0

Compass Display Mode

Distance Display Mode

Calories Display Mode

Press S3

MON
00000

Press S3 →

MON
8:00

Press S3 →

MON
0

Stopwatch Display Mode

Alarm Setting Mode

Heart Rate Display Mode

Bluetooth ON/OFF Mode

MON
12:0000

Press the S4 for 3s →
←

MON
12:0000

Normal display when the Bluetooth
is turning on Time and 12HR/24HR Setting
(Bluetooth icon is flashing)
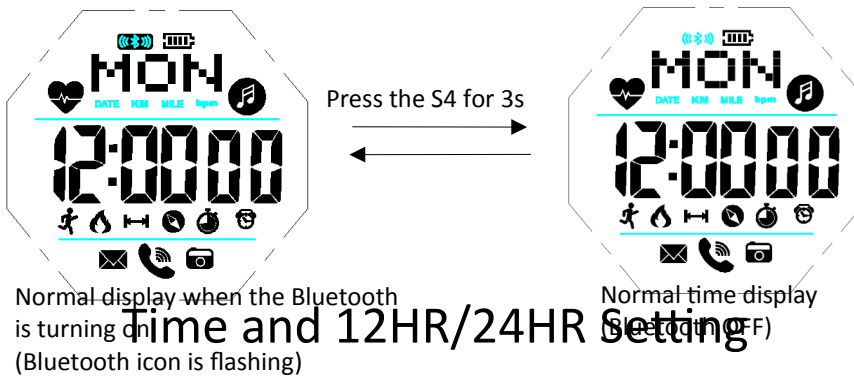
Normal time display
(Bluetooth OFF)

Time and 12HR/24HR Setting(when Bluetooth OFF)

Normal Time Display
(Bluetooth OFF)

"Hours" is flashing,
press S1 to adjust

"Minutes" is flashing,
press S1 to adjust

MON
12:0000

Press S2 for
3s →

MON
12:0000

Press S2 →

MON
12:0000

Press S2 for 3s

Press S2

Press S2

Press S1

Press S1

Press S2

"24HR" is flashing, press S1 to adjust

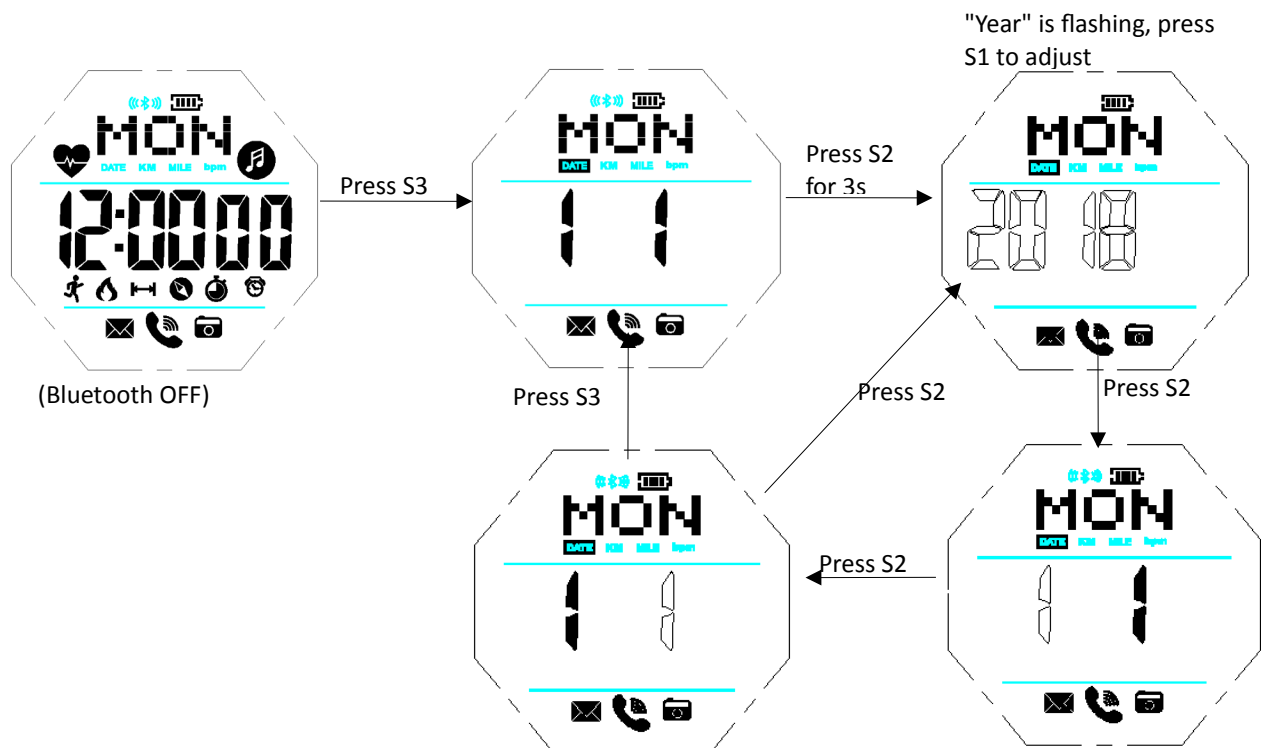"12HR" is flashing, press S1 to adjust

press S1 to adjust
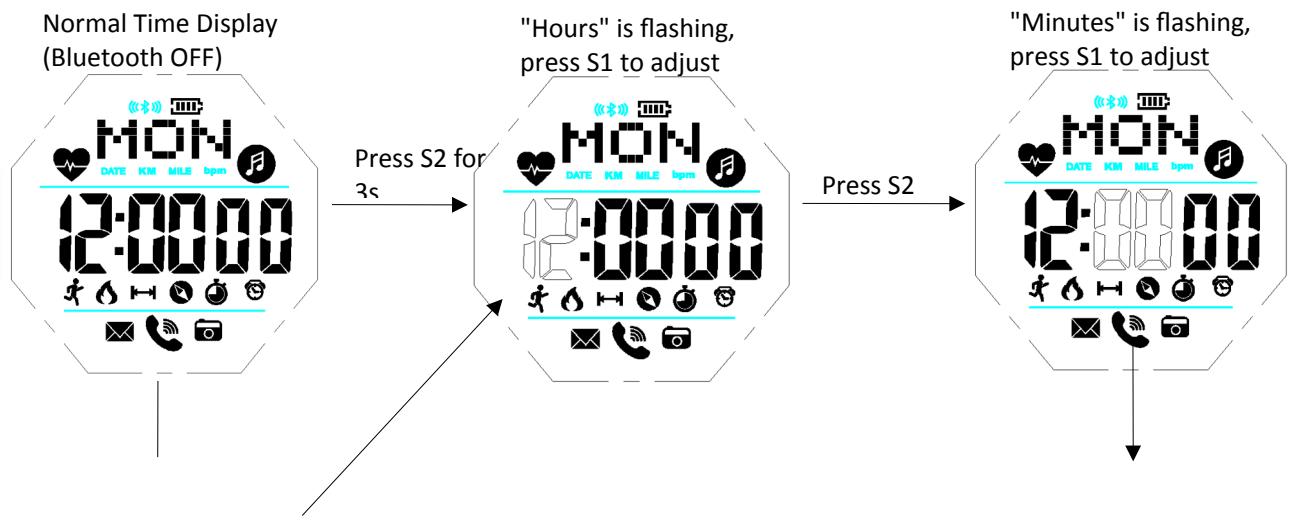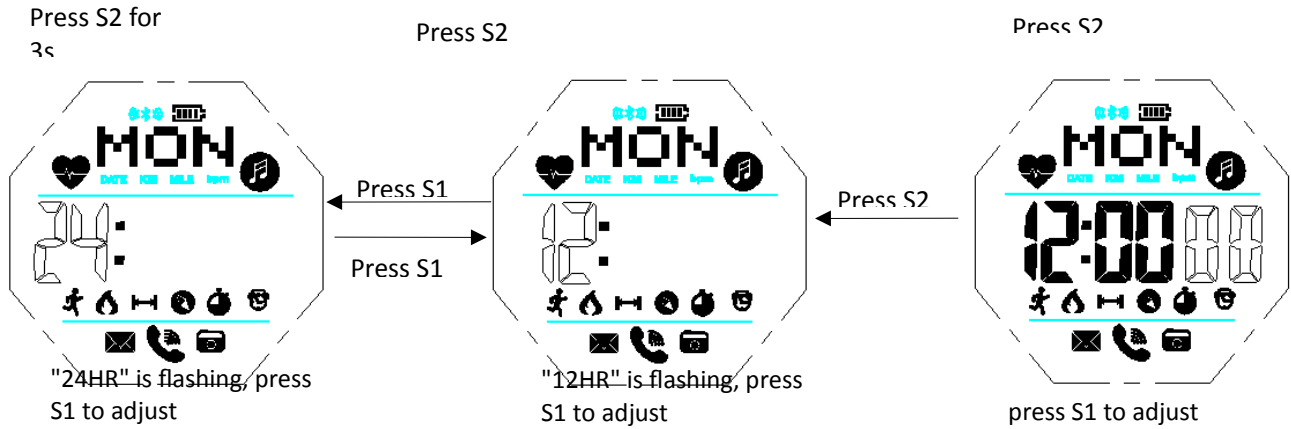
Remarks
1. In any setting mode of time and 12/24H, press Key S3 to save the current setting and return to Normal Time Display (Bluetooth OFF)
2. In any setting mode, it will return to the Normal Time Display automatically if without any operation more than 10s.
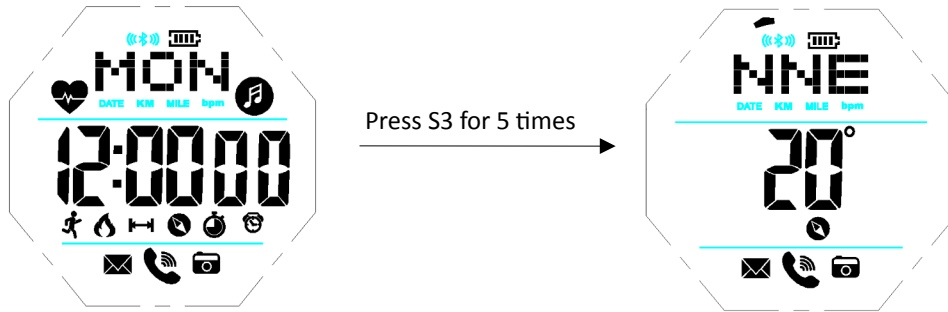
Date Setting Mode

"Year" is flashing, press S1 to adjust

(Bluetooth OFF)

Press S3

Press S2 for 3s

Press S3

Press S2

Press S2

Press S2

Compass Mode

Press S3 for 5 times →

Description of NNE 20°： 20°means that the angle between the arrow and the 12 o'clock. NNE means that the 12 o'clock is north-northeast of the arrow. Because the compass has only 24 points, the direction indicated will be slightly declination.

Instruction of Calibration Compass Functional:

1. Simulation calibration: In the compass mode, press and hold the S2 button for 3 seconds to enter the calibration mode. The screen will flash "CAL" and press the S1 button to start calibration. The 24 points on the outer periphery of the surface will light up in turn, meanwhile, turn the watch on the table and turn it round 2-3 times. After the calibration is completed, the word "OK" will be displayed, indicating that the simulation calibration is successful. If the ERR word is displayed, the calibration will fail and need to be recalibrated. After the simulation calibration is completed, press the S1 to return to the compass mode.

2. Digital calibration: In the compass mode, press and hold the S2 button for 3 seconds to enter the calibration mode. The screen will flash "CAL", press the S2 button to switch to the digital calibration, and the screen will flash "DEC"and press S1 to adjust the angle and press the S3 key to save. This angle is the magnetic declination of the local city. The magnetic declination of each city is fixed. If the magnetic declination of the local city cannot be searched on the Internet, please enter the magnetic declination of the provincial capital.

Hear Rate Detection

Press S3 for 8 times → Automatic →

Normal Time Display
(Bluetooth OFF)

Start testing when the
green light flashing

After 30 seconds, the motor vibration
prompt test will be end
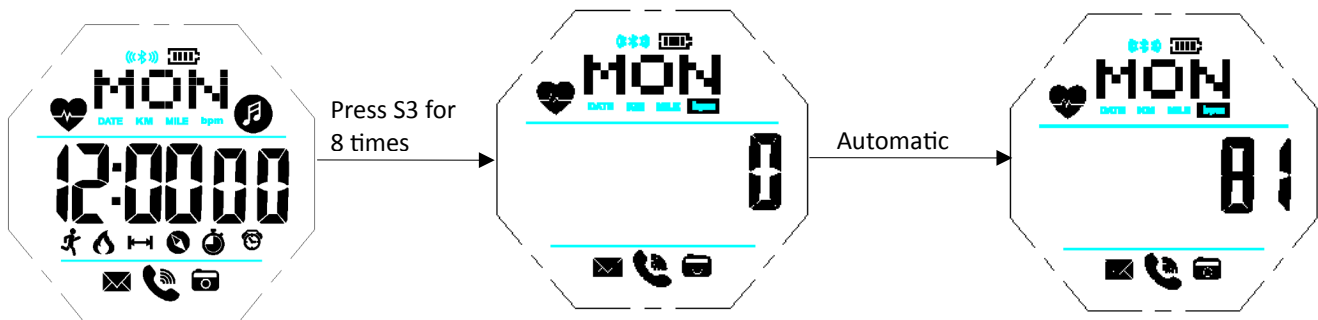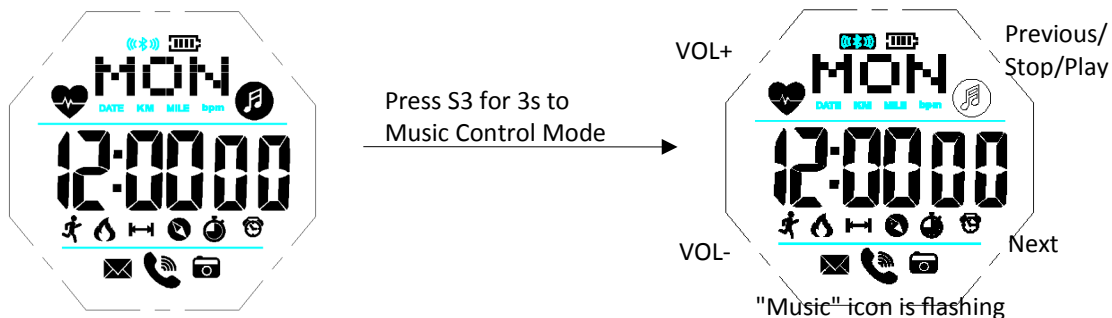
Note：1. Heart rate tests data on white, black, hairy hands will be deviation;
2. The watch must be firmly worn on the wrist during the test.

Music Control Mode

In the Bluetooth connection Model

Press S3 for 3s to
Music Control Mode

VOL+

Previous/
Stop/Play

VOL-

Next

"Music" icon is flashing

In the Bluetooth connection mode, press S3 for 3s to music control mode. When you playing the music on the phone，press S4:VOL+, press S3:VOL-, press S1: Previous, press S2: Next, long press S1: Stop, then long press S1: Play; If you want to view the steps/Calories etc., must to quit the music control mode by press the S3 for 3s.

Stopwatch Setting Mode

(Bluetooth OFF)

Press S3
6 times

Stopwatch Setting Mode

Press S1

Stopwatch starts,
Milliseconds is running
Press S2

Press S2

Press S1

digits stop

digits run

Press S2

Split, digits stop
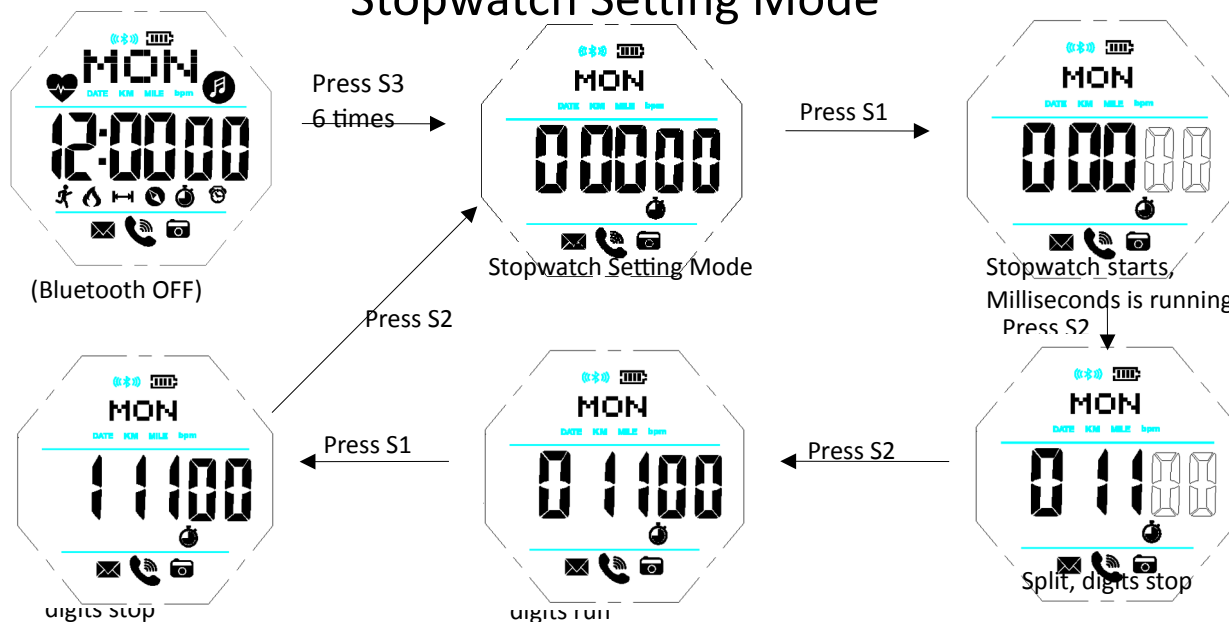
Remarks

1. Maximum stopwatch timing 23 hours 59 minutes 59 seconds,the first 23 minutes and 59.99 seconds are accurate to the milliseconds, then to the seconds.
2. If the record runs up to the maximum, the stopwatch will start recording from zero again.
3. If the stopwatch is running and hasn't been reset, while switch to other function mode, the stopwatch will run continually in backstage.

Alarm Setting Mode

Press S3
7 times

Press S2 for 3s

(Bluetooth OFF)

"Alarm" is flashing

Press S3

Press S2

Press S2

ashing,
press S1 to adjust

"|
press S1 to adjust
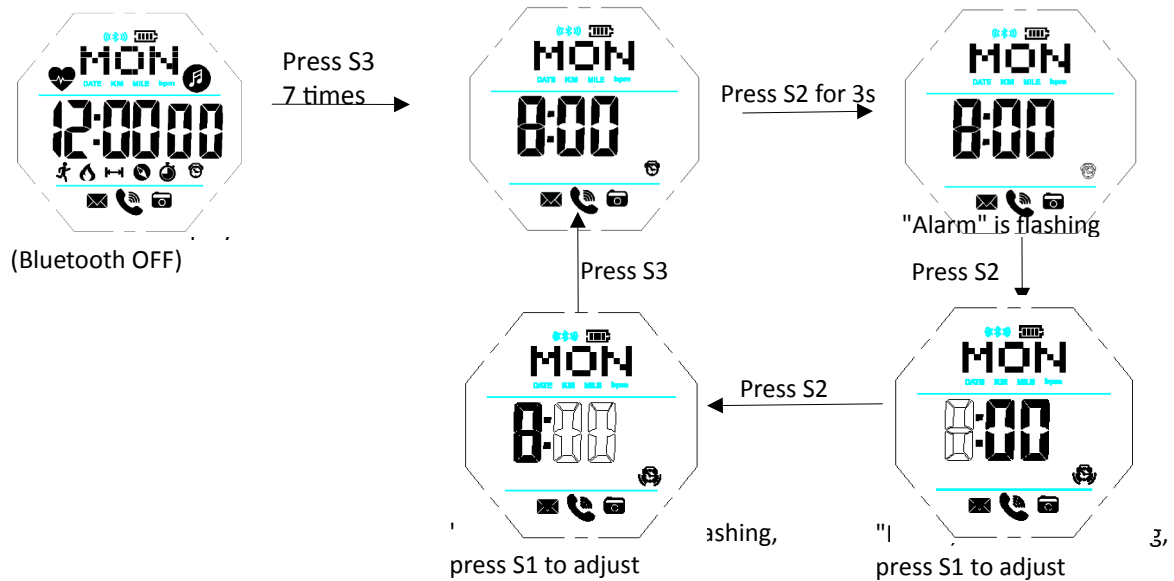
How to download the APP and install in the phone

Scanning QR code to download and install the APP
1. Foreign Android (Foreign/China HongKong, Macao and Taiwan regions users): Scan the QR code below P2;
2. Domestic Android: Scan the QR code below P3;
3. Apple IOS: Scan the QR code below P1.

Searching keywords to download and install the APP
1. Foreign Android (Foreign/China Hong Kong, Macao and Taiwan regions users): Search the keyword "Sports+" On the Google PLAY
2. Domestic Android: Search the keyword "Sportplus" on Application of treasure to download
3. Apple IOS: Search the keyword "Sports+ by Guanghui" on the APP store (NOTE : there is a space before and after "by")

P1: IOS APP QR CODE

P7: Android for Google PLAY

(Application of treasure）

Android APP Install:
Click "install" →open "Run in background" and "Trust this app" →open permissions(All select "Allow")
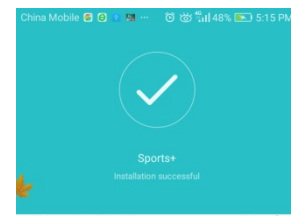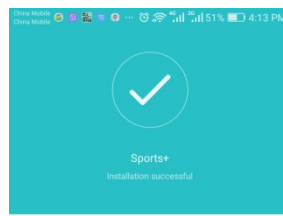
Mobile APP Operation

For new users, click the avatar to set the personal information: Avatar, Name, Gender, Birth date, Height, Weight.
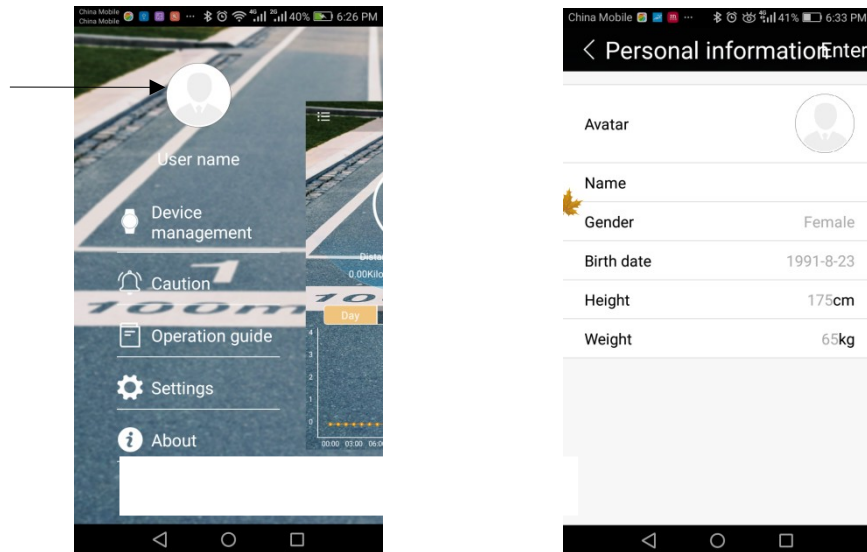
Bluetooth Connection And Binding

Turn on the Bluetooth of both watch and mobile phone, before using the APP to connect them. Open the APP and click the menu on the upper left corner to enter the setting interface, selecting "Device management" → "Searching to bind to new device", searching around the XWatch Pro to connect→Matching XWatch Pro
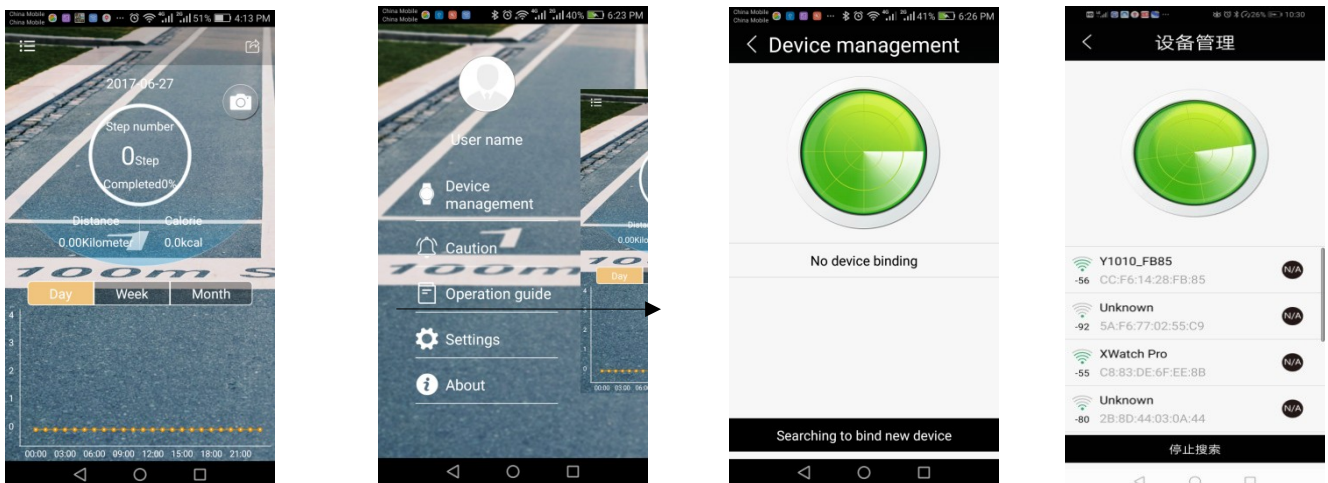
Main interface	Select "Device management"	Click "Searching to bind new device"	Click XWatch Pro to connect

Remark: Android phone operating system must be or above Android 4.3, Android phone's Bluetooth must be or above 4.0 version; Apple phone must be or above IPHONE 4S.

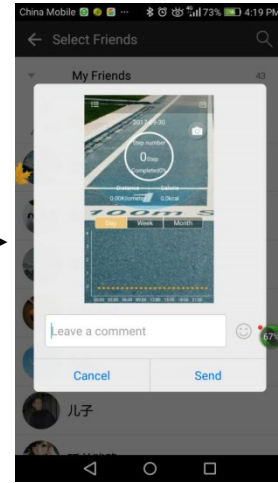# Data sharing after Bluetooth Connectivity

Clicking "sharing" icon, you can share the data to QQ, WeChat, Facebook, and Twitter.
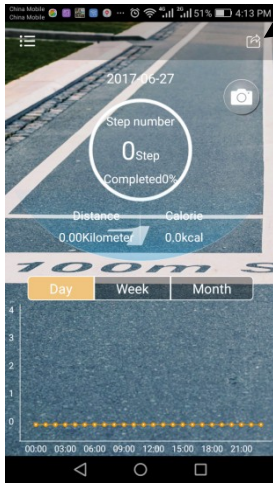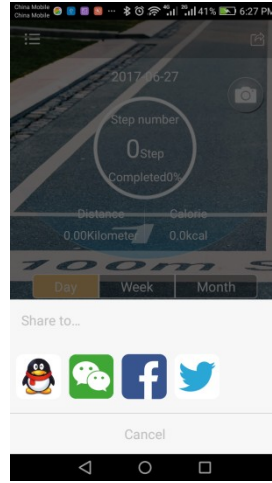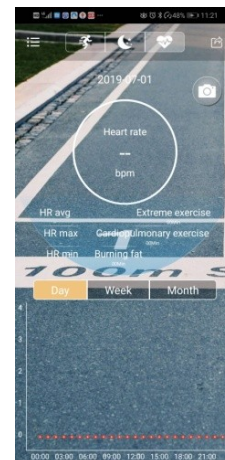

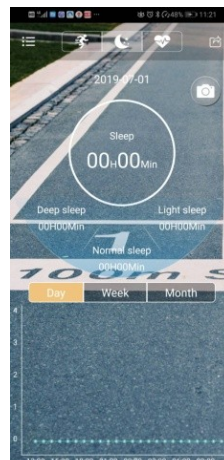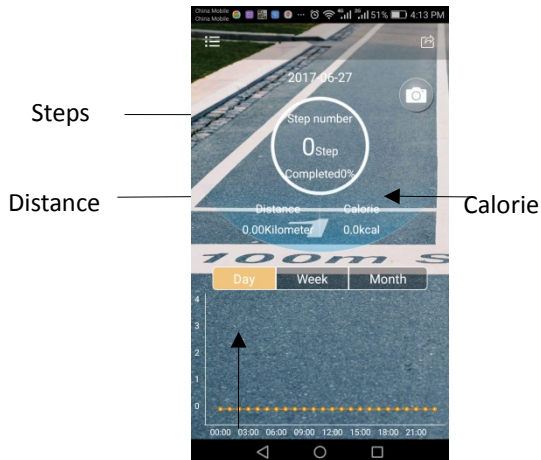| Click "sharing" icon	Select Apps	Sharing

Data synchronization After Bluetooth connect

1. Time synchronization: Time will be synchronized after the watch is connected with mobile phone;
2. Click on the main interface and slip down screen to refresh the sports data: Sports Steps, Mileage, Calorie Consumed.
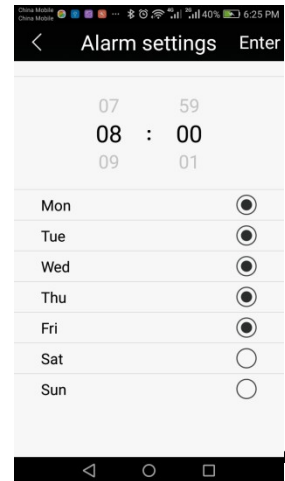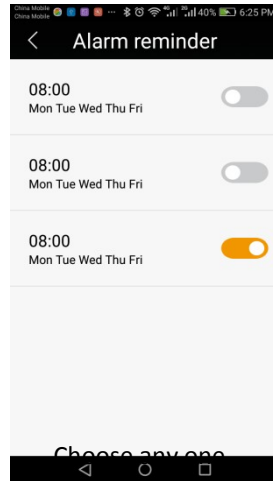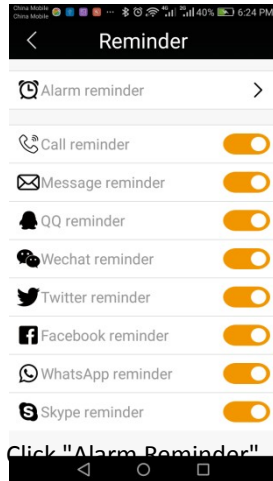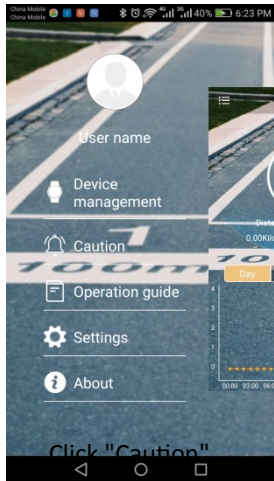
Pedometer interface   Sleeping monitoring interface   Heart rate Monitoring interface

Steps

Distance

Calorie

Historical data(can be
refreshed every 15 minutes)

Alarm setting:

Click "Caution"   Click "Alarm Reminder"   Choose any one   ...en
                                                          of them   click "Enter"
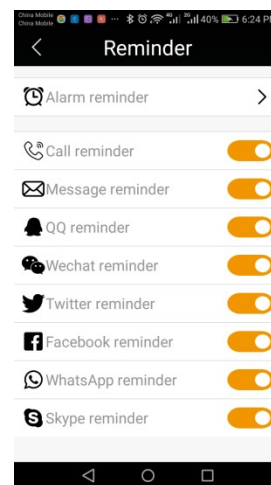
Reminding setting:

1) Call Reminding: Turn on the Bluetooth of watch in Normal time display mode

2) Messages Reminding setting : Turn on all the reminding function on APP such as SMS , QQ , WeChat, Twitter, Facebook, WhatsApp, Skype

Normal time display (Bluetooth on):

When there is an incoming call, the "phone" icon will flashing and vibrate to remind

When messages arrived, the "phone" icon will flashing and vibrate to remind.

open all reminder functions

Remarks:

1、The watch will vibrate to remind after setting alarm time on App.

2、The watch will vibrate to remind after turning on all permissions and the reminding functions for call, SMS, QQ, WeChat, TWITTER, FACEBOOK, WHATSAPP, SKYPE.
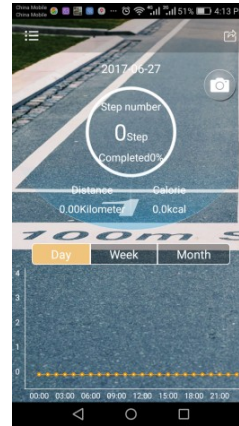
Phone Camera Remotely-control

With watch connected with phone, click the camera icon on the main interface, then press the S1 key to remotely control the phone to shoot.

Normal time display (Bluetooth on)

Click the camera icon

Press the S1, this icon will be flashing constantly, remote camera starts

There are two steps to unbind Xwatch Pro with IOS phone:
1. Remove the binding between IOS phone and Xwatch Pro in the Sports+ ;
2. Disconnect the IOS phone's Bluetooth with Xwatch Pro.
Take IPHONE6 for example, steps as follows: firstly unbind the Xwatch Pro on the App(i.e. exit the App), then find the Xwatch Pro from the Bluetooth in the phone "setting" function, then click the "i" to unpair it.

Find th   phone
"Settin_   n click the "i"
behind the "connected"
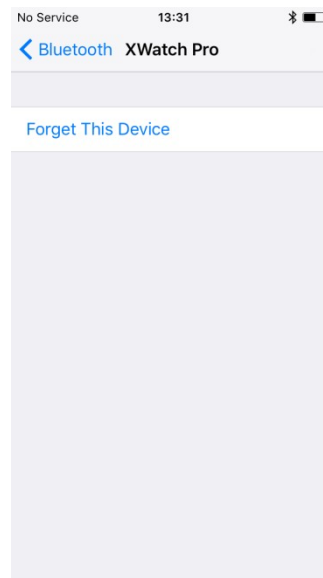
Electronic parameter

1	Supply voltage	3.7-4.2V

2	Wireless connection distance	≥8M（open field）
3	RF work frequency	2402-2480MHz
4	Battery code	302020/95mAh
5	Shutdown current	≤9.2uA
6	Dynamic current(BLE is in connecting status)	≤116uA
7	Static current(BLE off, static status)	≤45uA
8	The vibrations current	≤66mA
9	Current of EL luminous	≤12mA
10	Current of stopwatch	≤0.24mA

Battery Life

Mode	Daily using description	Time
High consumption mode	Pedometer 24 hours online, cumulative Bluetooth connection 24 hours, calls&SMS alerts 40 times, heart rate monitoring 3 times, EL backlight 3 times	≥25 days
Standard mode	Pedometer 24 hours online, cumulative Bluetooth connection 12 hours, calls&SMS alerts 20 times, heart rate monitoring 2 times, EL backlight 2 times	≥40 days
Save mode	Pedometer 24 hours online, cumulative Bluetooth connection 12 hours, calls&SMS alerts 10 times, heart rate monitoring 1 time, EL backlight 1 time	≥67days

	Draw	Check	Approved
Signature	HXB	HXB	
Date	2019.6.28	2019.6.28	