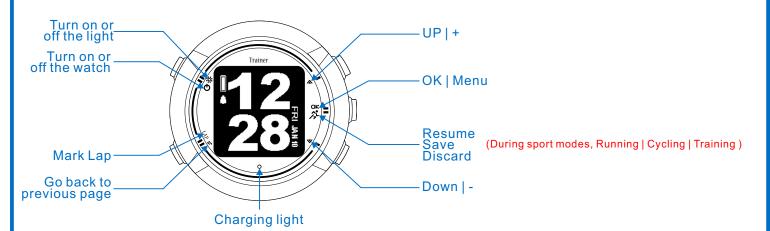
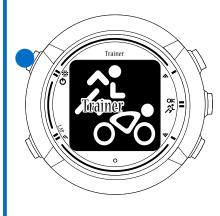




### My Watch



### Turn On



#### Hold the "Power" button for " 2~3 " seconds to turn on.

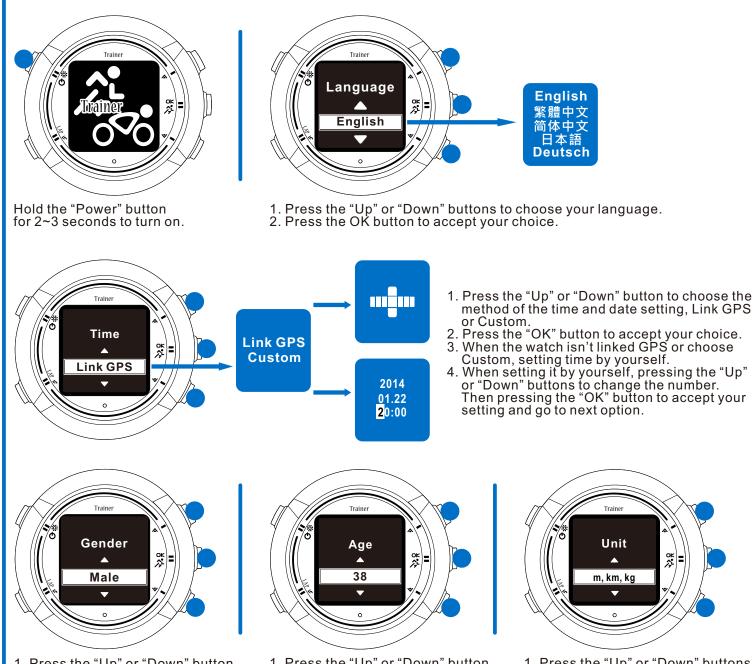
### Turn Off



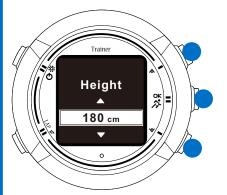
#### Hold the "Power" button for " 3 " seconds to turn on.

Let's GO My Friend

### Start



- Press the "Up" or "Down" button to choose your gender.
   Press the "OK" button to accept your choice.
- 1. Press the "Up" or "Down" button to change the number of your age .
- Press the "OK" button to accept your setting.
- 1. Press the "Up" or "Down" buttons
- to choose your unit. 2. Press the "OK" button to accept
  - your choice.

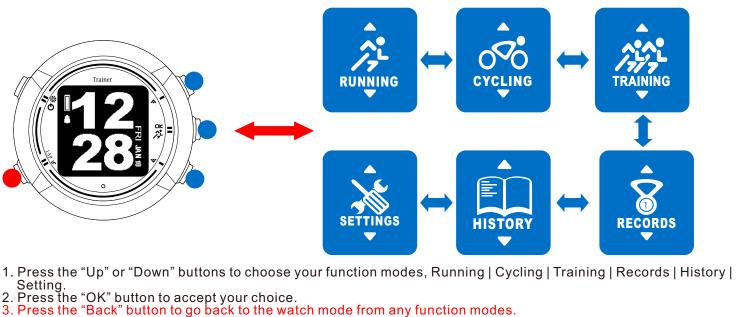


- 1. Press the "Up" or "Down" buttons to change the number of your height.
- 2. Press the "OK" button to accept your setting.



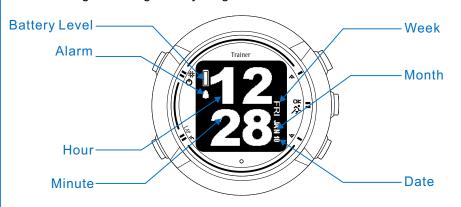
- Press the "Up" or "Down" buttons to change the number of your weight.
- 2. Press the "OK" button to accept your setting.
- Trainer MAX Hear Rate 176 bmp v
  - 1. Press the "Up" or "Down" buttons to change the number of your max hear rate.
  - 2. Press the "OK" button to accept your setting.

### **Function Mode & Icon**



- 4. Function Mode:

- 4-1. Running: Running Mode4-2. Cycling: Cycling Mode4-3. Training: Running and Cycling Plan Mode



4-4. Records: Record Mode (Fastest, Longest)4-5. History: Historical Data Mode4-6. Setting: Setup Mode

Battery



Half battery

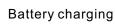
Full battery





Low charging

Battery is depleted

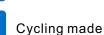


### Function





Running made



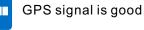
GPS







GPS is not linked (Not fixed)



GPS signal is normal

GPS signal is weak 

### Bluetooth (BT)



Link Bluetooth



**Bluetooth function** is unable

**Bluetooth function** is enable

### Heart rate sensor



Link Heart rate sensor



Heart rate sensor is not active (BT is enable)



Heart rate sensor is active (BT is enable)

### Cadence sensor



Link cadence sensor



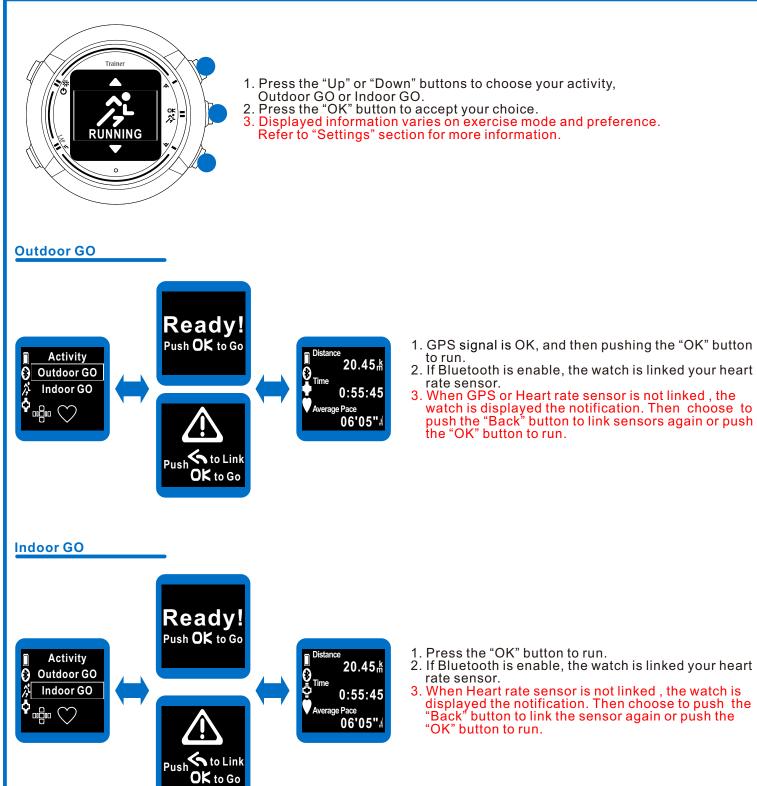
Cadence sensor is not active (BT is enable)



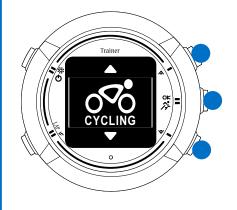
Cadence sensor is active (BT is enable)



### **Running Mode**



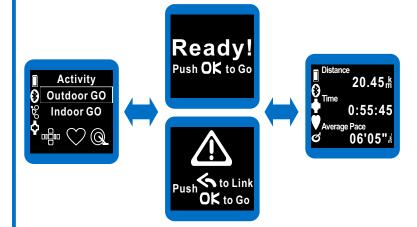
### **Cycling Mode**



1. Press the "Up" or "Down" buttons to choose your activity,

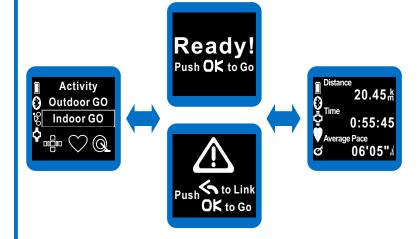
- Outdoor GO or Indoor GO.
  Press the "OK" button to accept your choice.
  Displayed information varies on exercise mode and preference. Refer to "Settings" section for more information.

### **Outdoor GO**



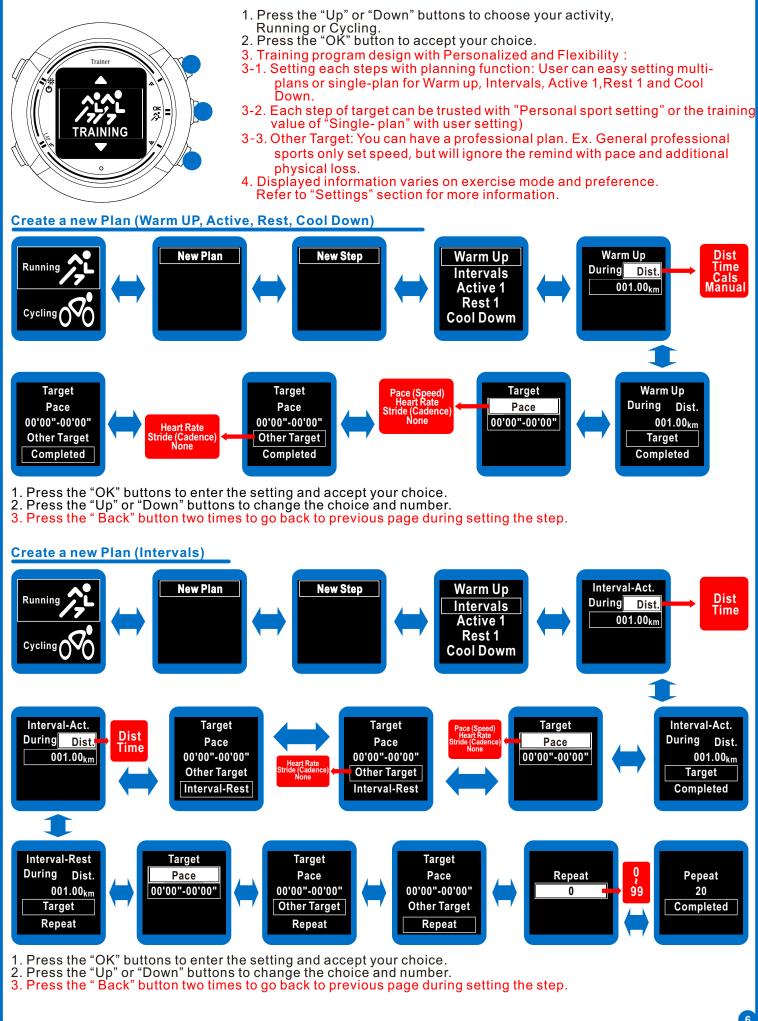
- 1. GPS signal is OK, and then pushing the "OK" button to cycle.
- 2. If Bluetooth is enable, the watch is linked your heart rate and cadence sensors.
- 3. When GPS ,Heart rate sensor or Cadence sensor is not linked, the watch is displayed the notification. Then choose to push the "Back" button to link sensors again or push the "OK" button to cycle.

### **Indoor GO**

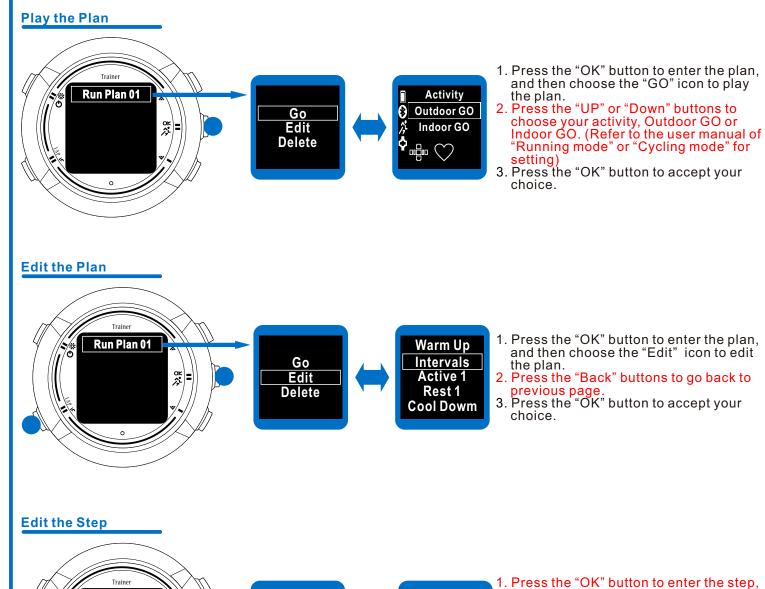


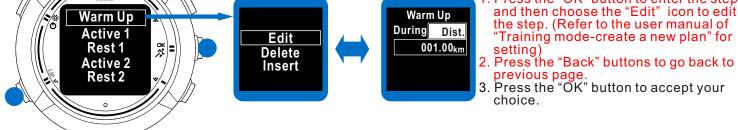
- 1. Press the "OK" button to cycle.
- 2. If Bluetooth is enable, the watch is linked your heart rate sensor.
- 3. When Heart rate sensor or Cadence sensor is not linked, the watch is displayed the notification. Then choose to push the "Back" button to link sensors again or push the "OK" button to cycle.

## **Training Mode - Create a New Plan**

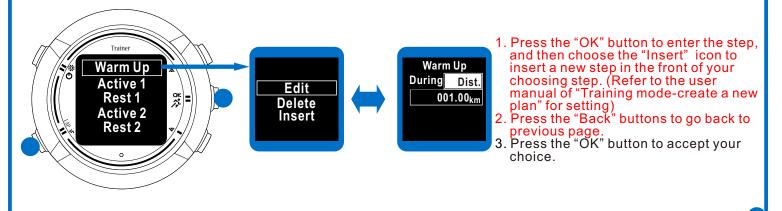


### Training Mode- Play | Edit the Plan & Edit | Delete | Insert the Step





Insert the Step

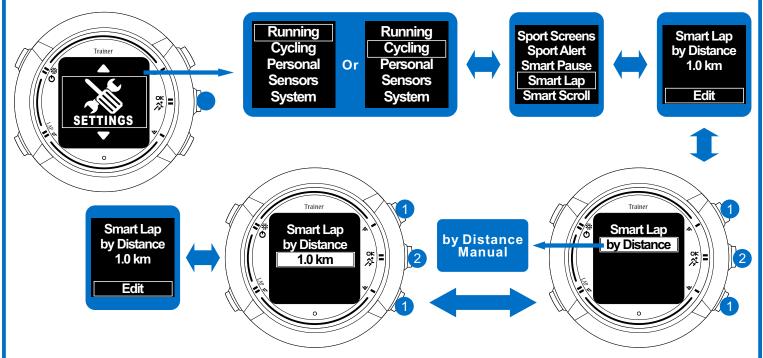


### Lap

- Laps can marked by two ways. 1. Smart Lap can automatically mark laps based on a defined distance. 2. When recording, press the "LAP" button to mark lap.

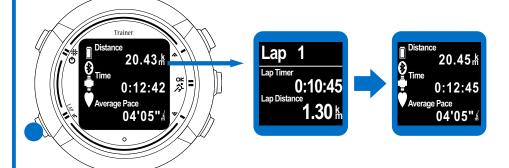
### Smart Lap

- Smart Lap is in Running or Cycling of settings mode, and then choose "by Distance" or "Manual".
   By Distance: Mark laps based on a defined by your setting, such as every kilometer or every mile.



### Mark Lap during recording

- When recording, press the "LAP" button to mark lap.
   Go back the recording page automatically after marking laps.



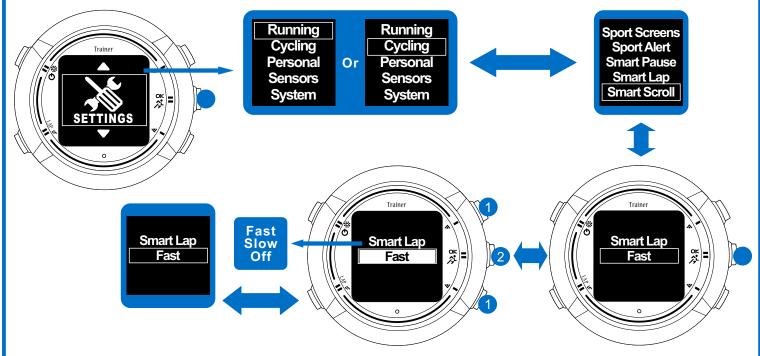
### View the data during recording

- There are two ways to view this date during recording. 1. Smart Scroll can automatically scroll based on a defined setting.

Scroll pages can manually operated by pressing the "Up" or "Down" button to view this data.
 Displayed information varies on exercise mode and preference. Refer to "Settings" section for more information.

### **Smart Scroll**

Smart Scroll is in Running or Cycling of settings mode, and then choose "Fast", "Slow" or "Off".



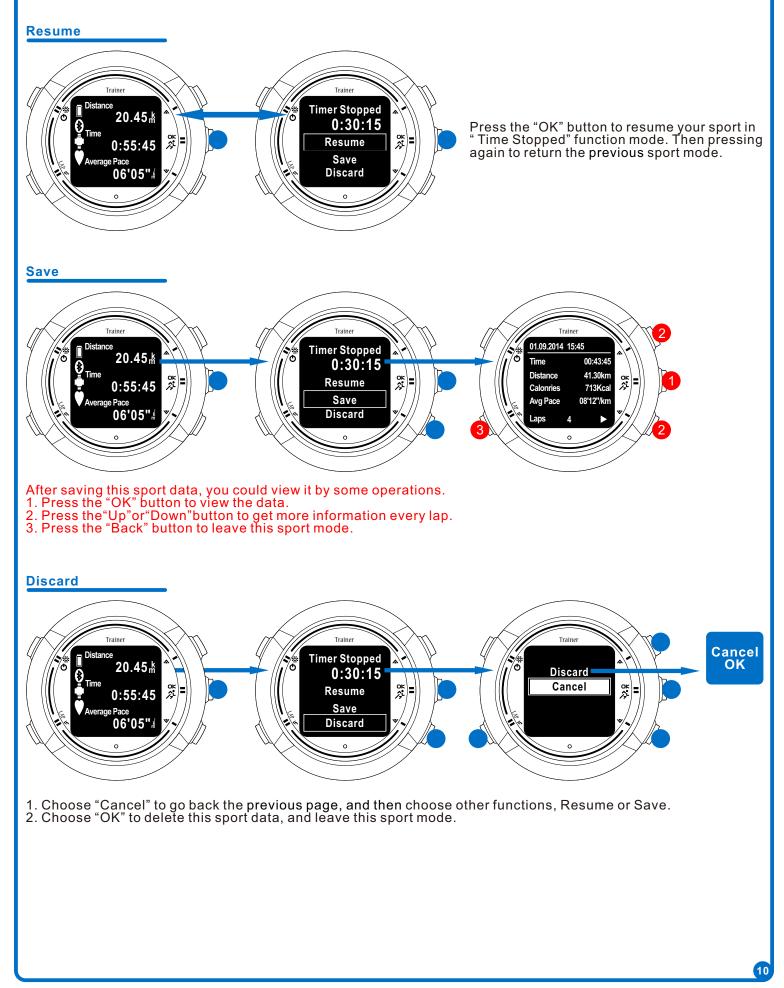
### Manually Operate

Press the "Up" or "Down" button to view this data.



### **Timer Stopped**

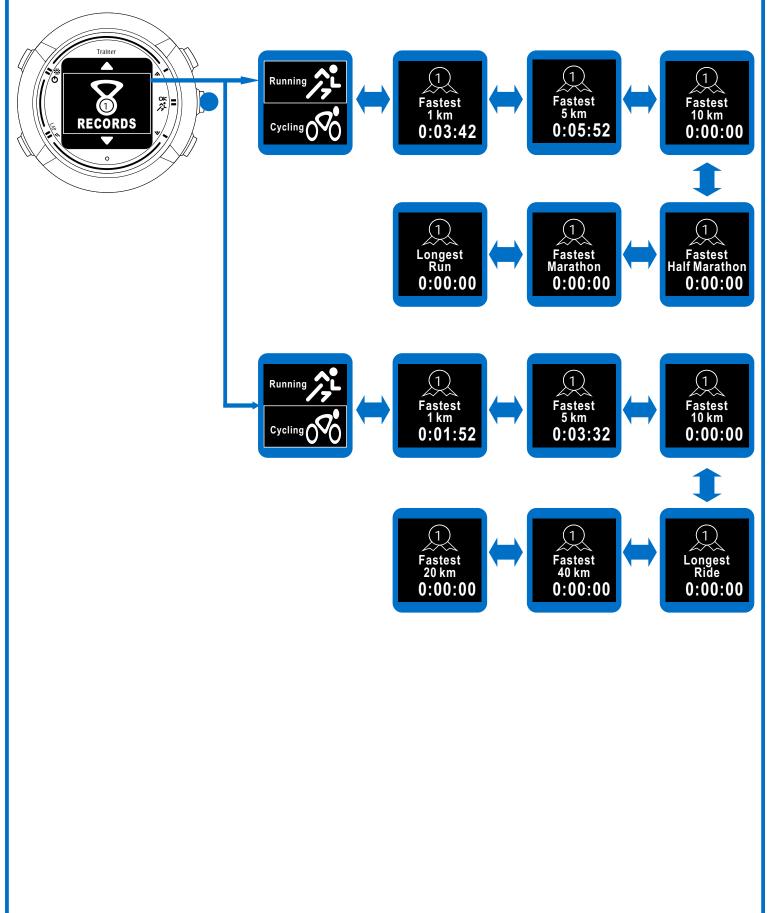
1. Press the "OK" button to enter the "Timer Stopped " function during sport modes, Running | Cycling | Training. 2. Press the "Up" or "Down" button to choose your needs, Resume | Save | Discard.





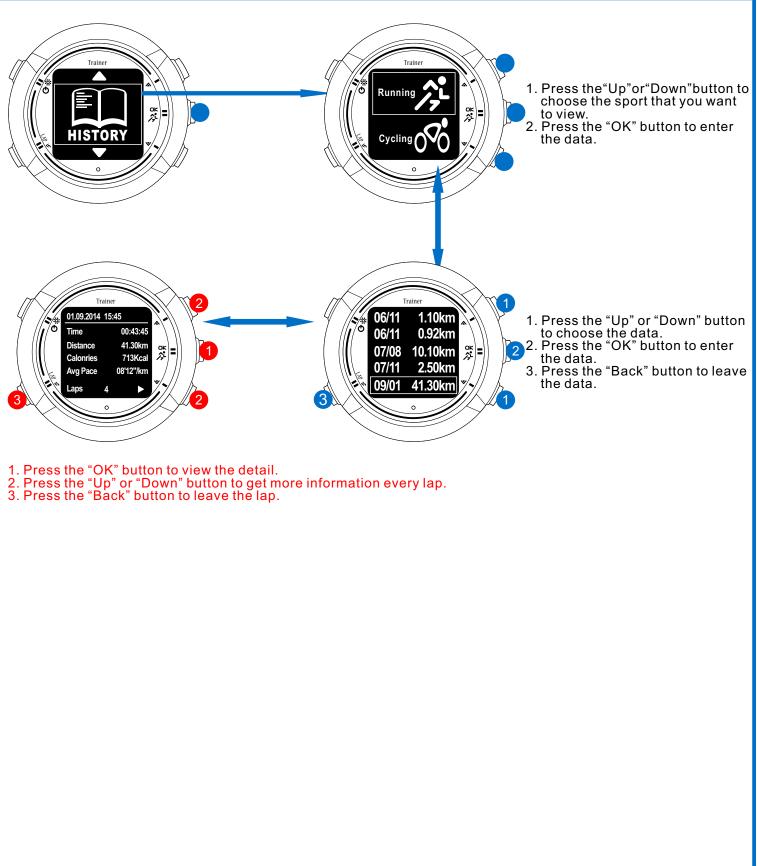
### **Records mode**

The record can automatically update based on a best grade.



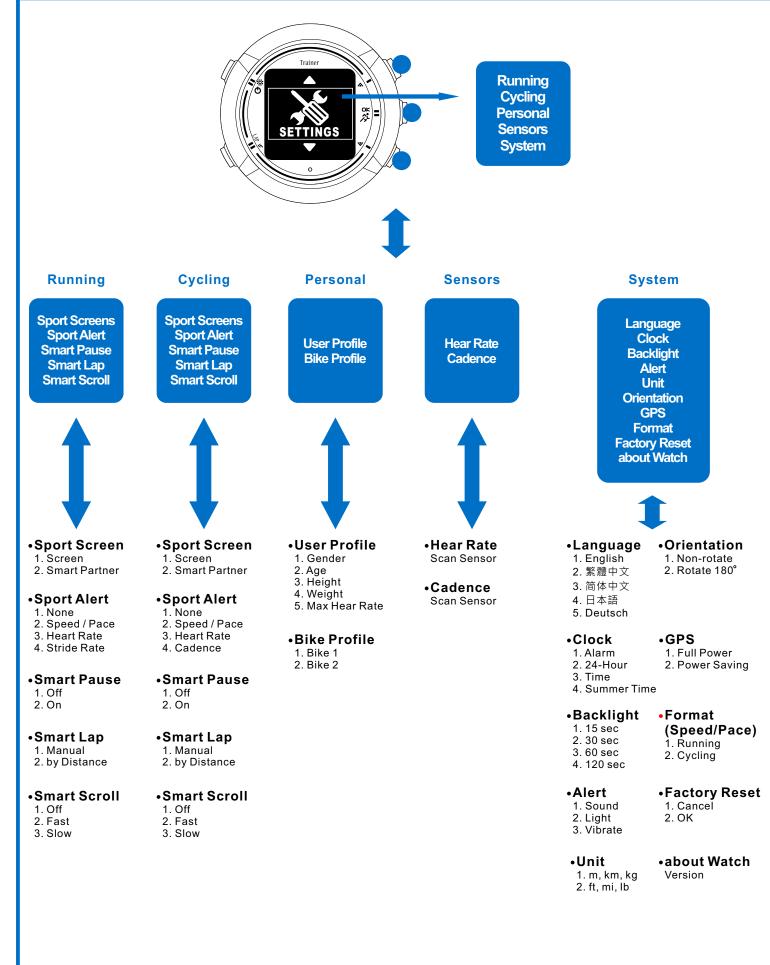
History Mode

## **History Mode**



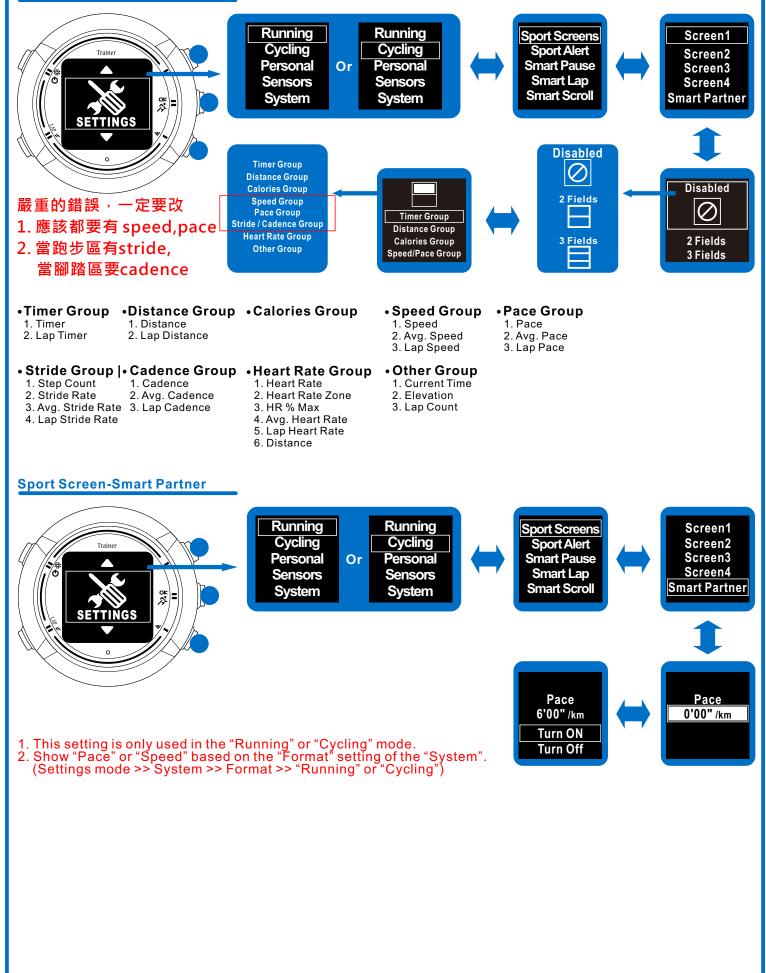
Settings Mode

### **Settings Mode**



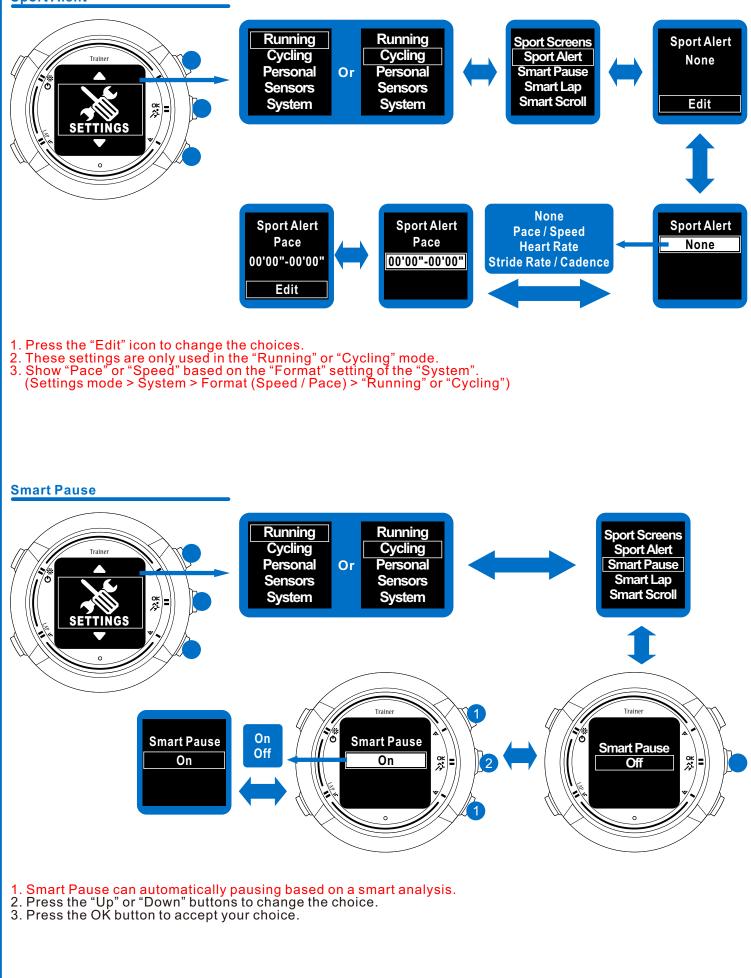
### **Settings Mode-Sport Screens**

### Sport Screens-Screen



### Settings Mode-Sport Alert & Smart Pause

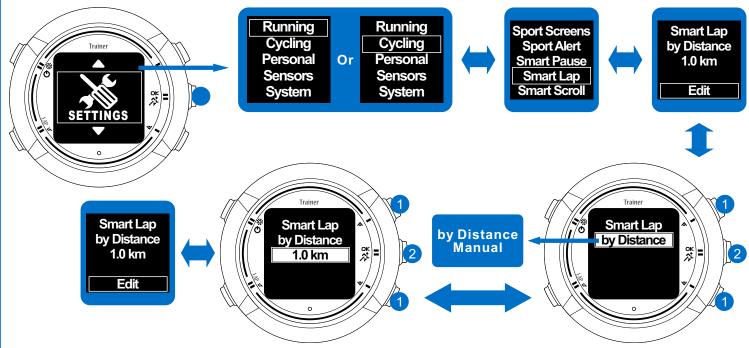
### Sport Alent



### Settings Mode-Smart Lap & Smart Scroll

### **Smart Lap**

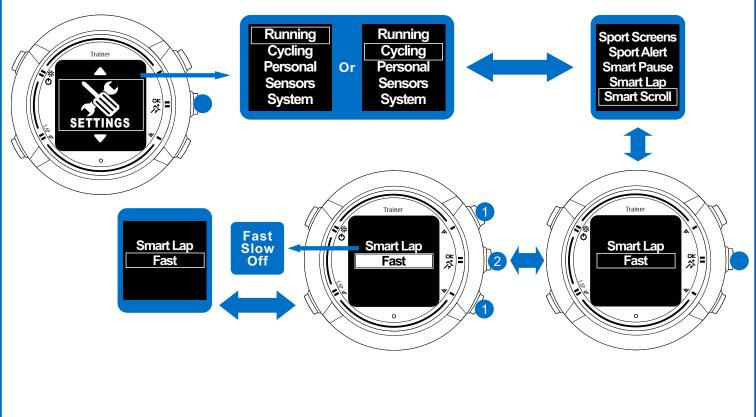
- Laps can marked by two ways.
- Smart Lap can automatically mark laps based on a defined distance.
   When recording, press the "LAP" button to mark lap.



- 1. Smart Lap is in Running or Cycling of settings mode, and then choose "by Distance" or "Manual". 2. By Distance: Mark laps based on a defined by your setting, such as every kilometer or every mile.

### Smart Scroll

- There are two ways to view this date during recording.
- 1. Smart Scroll can automatically scroll based on a defined setting.
- 2. Scroll pages can manually operated by pressing the "Up" or "Down" button to view this data.

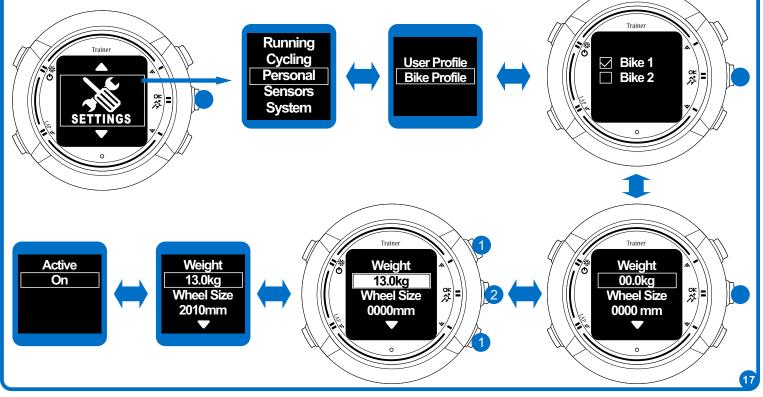


#### **User Profile**

- You can change your personal information. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "Personal" > "User Profile", and press "OK" button to enter its submenu. Choose the desired option and configure the necessary settings.
   Gender: Choose your gender
   Weight: Set your weight
   Age: Set your age.
   Max Hear Rate: Set your maximum heart rate.
- 3-3. Height: Set your height.
- Gender Running Age Traine Cycling User Profile Height Personal **Bike Profile** Weight Ć Sensors Max Hear Rate oĸ ?; = System SEŤTIŇGS Trainer Trainer Gender Gender Gender ć Male Male Male Male Female oĸ ĵ; oĸ ĵ; Age 2 Age Age 38 38 38 0 0

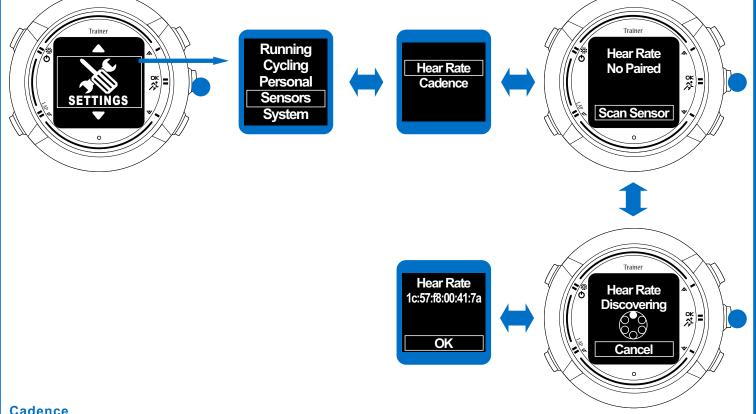
#### **Bike Profile**

- You can change the information of your bike, and choose your bike for this cycling.
- 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "Personal" > "Bike Profile", and press the "OK" button to enter its submenu. Press the "Up" or "Down" button to choose your bike for setting or implementing.
   Choose the desired option and configure the necessary settings.
- 4-1. Weight: Set the weight of your bike 4-3. Active: Choose your bike for this cycling.
- 4-2. Wheel Size: Set the wheel size of your bike.



### **Hear Rate**

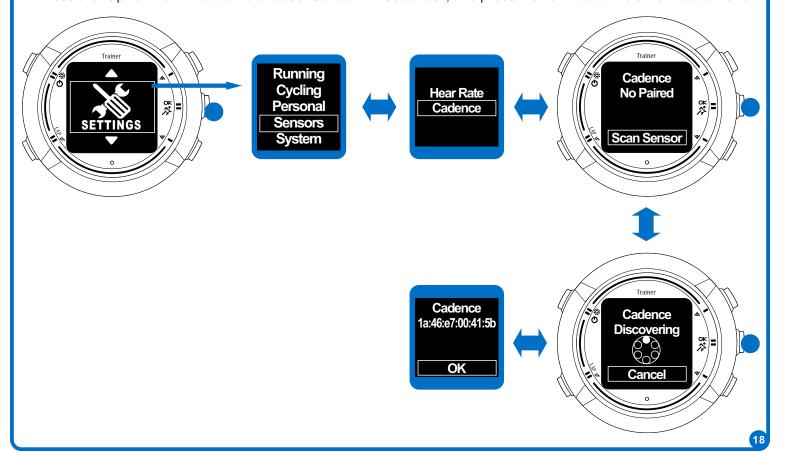
- Link your hear rate.
- Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode.
   Press the "Up" or "Down" button to choose "Sensor" > "Hear Rate", and press the "OK" button to enter its submenu.



### Cadence

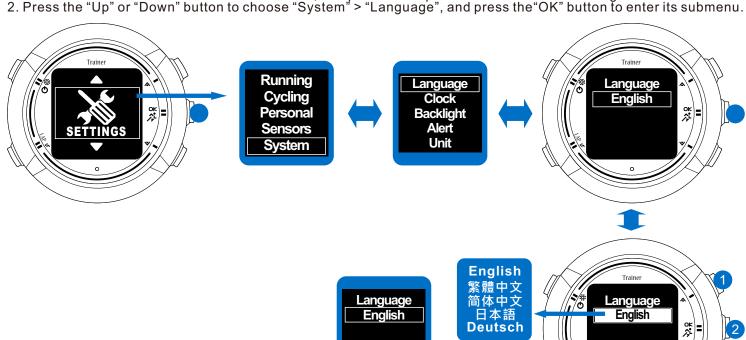
Link your cadence.

Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode.
 Press the "Up" or "Down" button to choose "Sensor" > "Cadence", and press the "OK" button to enter its submenu.



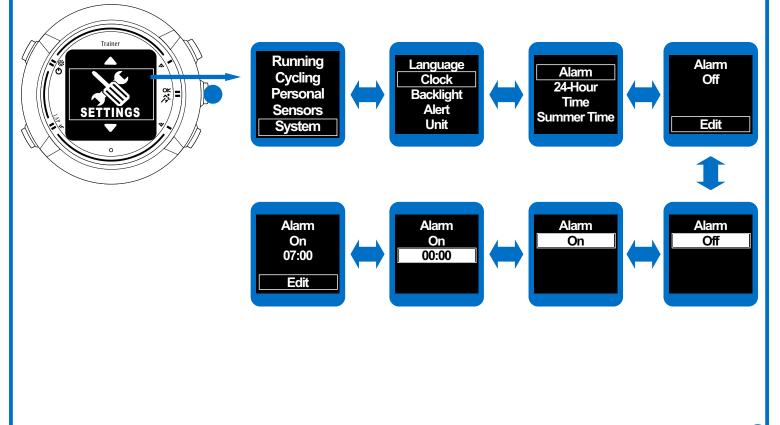
### Language

- You can change your language. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "System" > "Language", and press the "OK" button to enter its submenu.



#### Alarm

You can change your Alarm. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "System" > "Clock" > "Alarm", and press the "OK" button to enter its submenu.

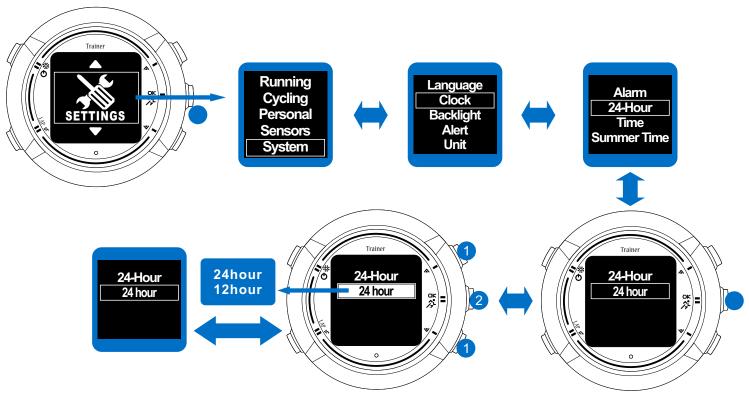


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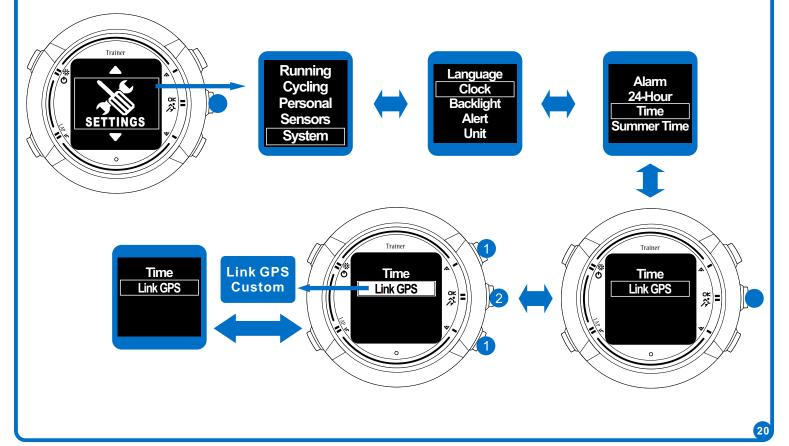
### 24-Hour

- You can change the setting of 24-Hour. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "System" > "Clock" > "24-Hour", and press the "OK" button to enter its submenu.



### Time

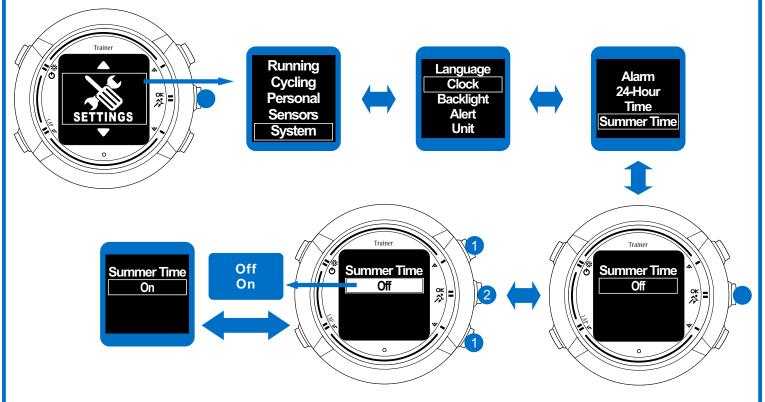
You can change the time setting. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "System" > "Clock" > "Time", and press the "OK" button to enter its submenu.



### **Settings Mode- Summer Time & Backlight**

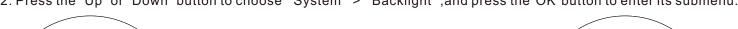
#### **Summer Time**

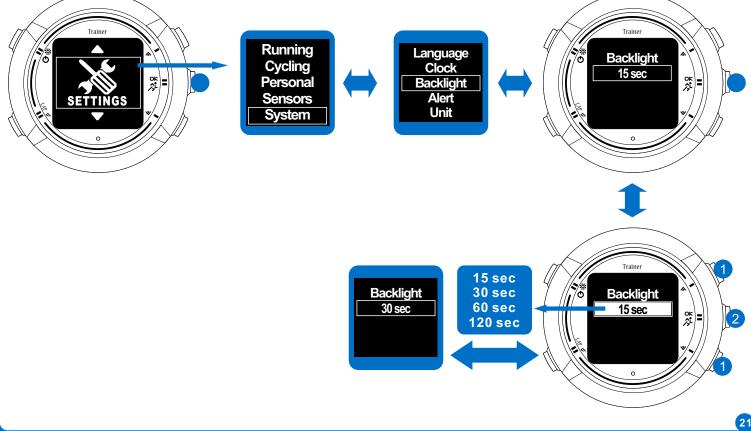
- You can change the setting of summer time.
- Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode.
   Press the "Up" or "Down" button to choose "System" > "Clock" > "Summer Time", and press the "OK" button to enter its submenu.



### **Backlight**

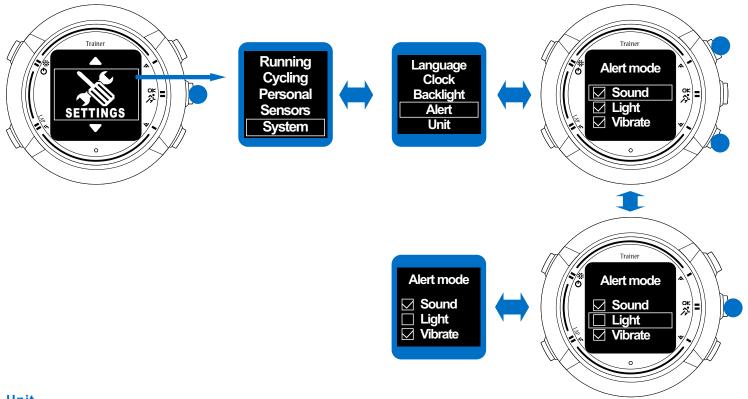
You can change the setting of backlight. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose " System " > " Backlight ",and press the"OK"button to enter its submenu.





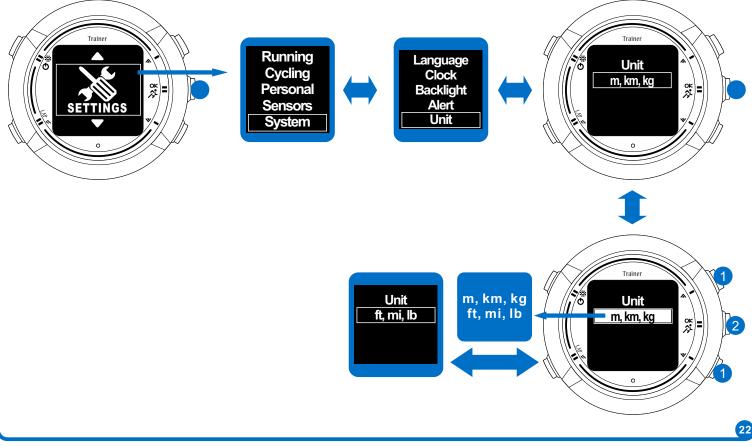
### Alert Mode

- You can change the alert mode.
- Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode.
   Press the "Up" or "Down" button to choose "System" > "Alert", and press the "OK" button to enter its submenu.
   Press the "OK" the button to enable or disable it during choosing the function, and press the "Back" button to leave
- and save the setting.



#### Unit

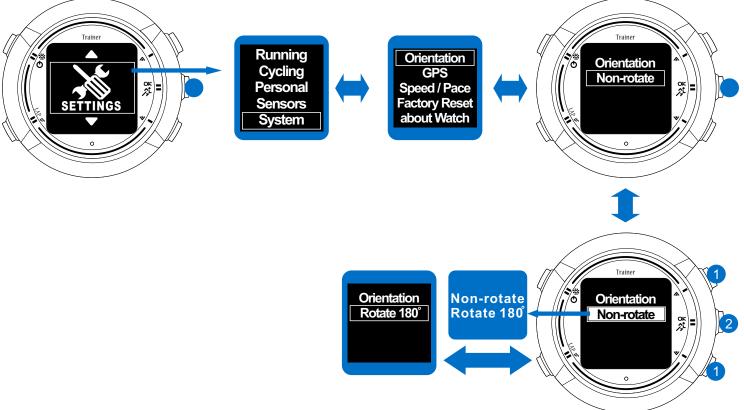
You can change the unit. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose " System " > " Unit ", and press the "OK" button to enter its submenu.



### **Settings Mode-Orientation & GPS Mode**

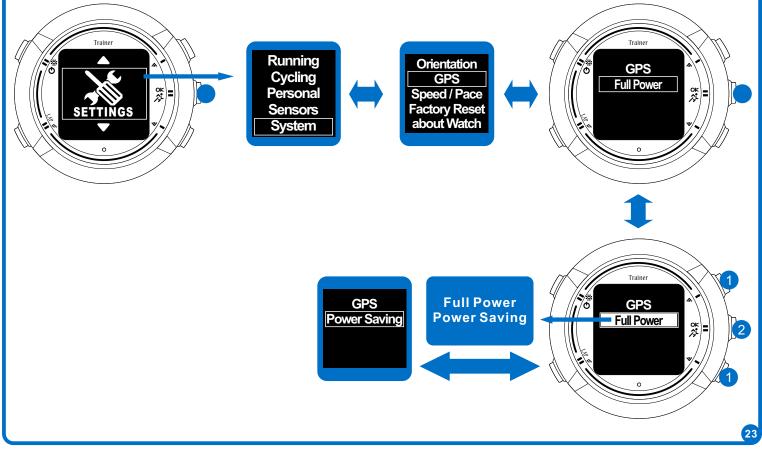
### Orientation

- You can change the orientation of the screen. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose"System">"Orientation", and press the "OK" button to enter its submenu.



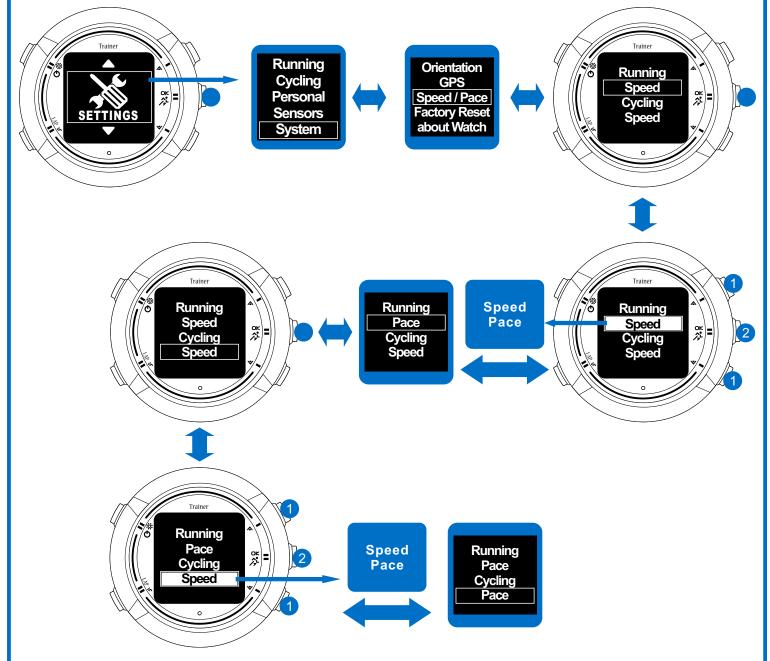
### **GPS Mode**

You can change the GPS mode. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose " System " > " GPS ", and press the"OK"button to enter its submenu.



### **Settings Mode-Speed / Pace**

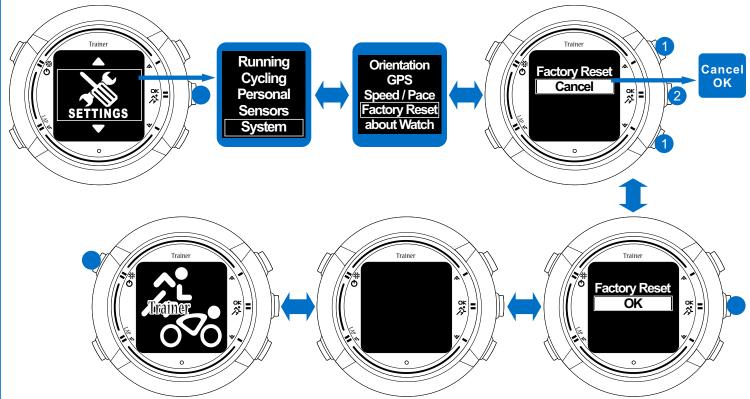
- You can choose the speed mode based on "Speed" or "Pace" to remind. 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "System" > "Speed/Pace", and press the "OK" button to enter its submenu.



### **Settings Mode- Factory Resst & About Watch**

#### **Factory Reset**

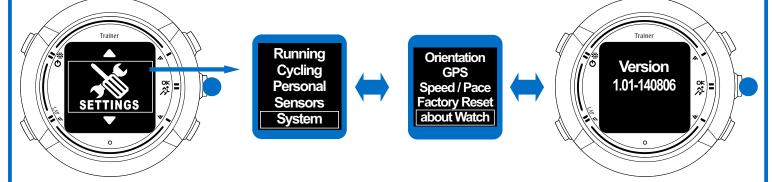
- You can reset the watch to factory setting and "delete your all dates". 1. Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode. 2. Press the "Up" or "Down" button to choose "System" > "Factory Reset", and press the "OK" button to enter its submenu. 3. You finished to reset the setting, and then your watch is powered down. Lastly please hold the "Power" button for 2~3 seconds to turn on, and you will give the watch a another life.



#### About Watch

You can check the version of your watch.

Press the "OK" button to enter the menu mode, and press the "Up" button to choose the settings mode.
 Press the "Up" or "Down" button to choose "System" > "about Watch", and press the "OK" button to enter its submenu.



# **FCC Notices**

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.

CAUTION: Change or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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 not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

### RF exposure warning:

The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.