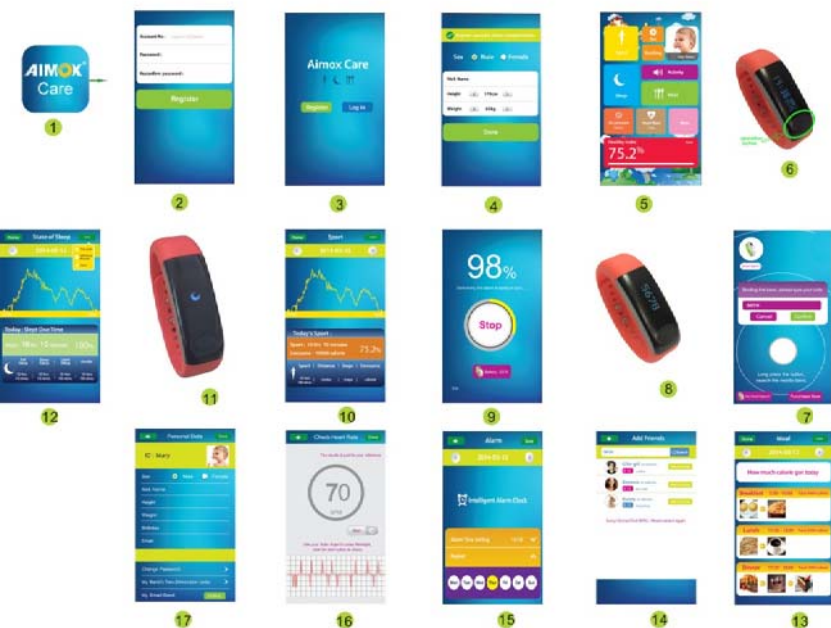




ACTIVATE AIMOX CARE

1. Download 'AIMOX CARE' application to your phone,
 2. Register
 3. Log in
 4. Input personal information
 5. Aimox care interface
 6. Press 'Operation Button' to light up AIMOX screen
 7. Long press 'Search' icon in APP. till to find the AIMOX band icon and click the AIMOX icon in your phone screen
 8. Type the code to smart band
- Completed

SYNCHRONOUS DATA

1. Press 'operating button' to light up the screen
2. Click the 'Sync' icon from the AIMOX CARE APP. Pls Sync the smart band everyday to update your activity information.

SPORT

1. Can track how many hours you do the sport today, distance, how many points you got, how much calorie you burned.

SLEEPING RECORD

1. Long press 'Operating Button' for 3 seconds in

activity pattern, AIMOX Band vibrate, the moon icon come out from screen to get in the sleeping record. (in sleeping pattern, long press 'Operating button' for 3 seconds to exit sleeping record pattern)

2. Can track how many hours you totally slept, how many minutes you fall sleep, deep sleep, light sleep, and awake

MEAL

1. Select what you ate for each meal and how much calorie you got in each meal.

FRIEND ACTIVITY

Add you friends or families, can share your information with them

ALARM

Set the time and date, after finishing setting, the smart band will vibrate slightly

HEART RATE

Put your index finger against the camera light and then press the button 'start'

UNBINDING

Click your image can revise your information and unbinding the smart band

FCC WARNING STATEMENT

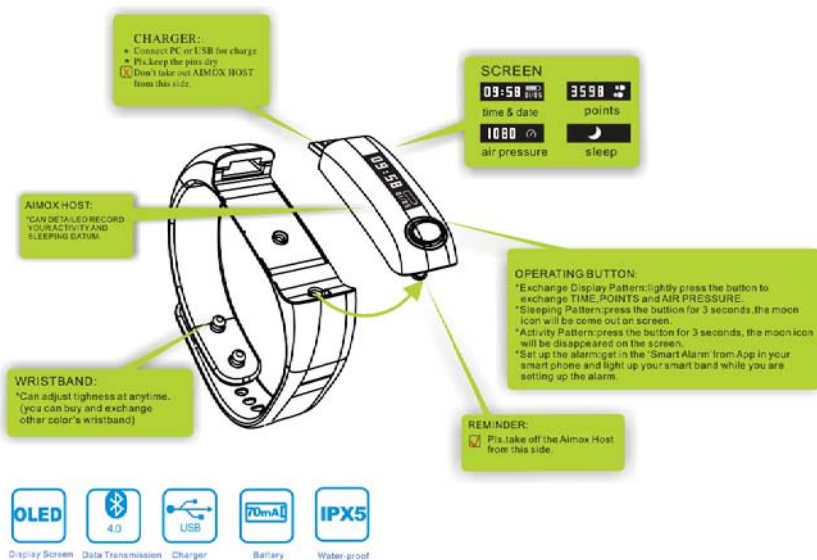
Changes or modifications not expressly approved by the party responsible for compliance could void the use's authority to operate the equipment.

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 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.

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.



CHARGE

*Take off the AIMOX Band from wristband(Reminder: please take it off from the button),connect to PC or USB only for charge.The charge icon will be come out when charging,it will be disappeared after full charge. Pls ensure every charge at least 20mins and battery can be used for 7days.

REMI-NDER

WHEN YOU CONNECT THE SMART BAND WITH YOUR SMART PHONE, PLS TURN ON BLUETOON IN YOUR PHONE AND LIGHT UP THE SMART BAND

REMI-NDER

- WHEN YOU CONNECT THE SMART BAND WITH YOUR SMART PHONE, PLS TURN ON BLUETOON IN YOUR PHONE AND LIGHT UP THE SMART BAND

AIMOX®

**AIMOX CARE
SMART BAND**
www.aimox.net



Special Instructions

The water-proof of AIMOX Band is IPX5, be able to resist rain, splash and sweat. In view of the hole of host has the function of monitoring air pressure. So you need take off your band when swimming, surfing or other extreme environment. Do not put the SMART BAND in liquid in any case.

Different environment is the different air pressure, please do not professional use.

Pls. charge your smart band one time at least one month to avoid the battery runs out

SUPPORT
iOS: IPHONE 4S ABOVE
Android 4.3 operating system and bluetooth 4.0 above