



longer time.



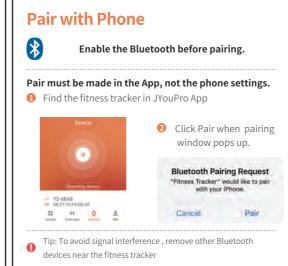
Note: Charge the fitness tracker on PC USB port may take



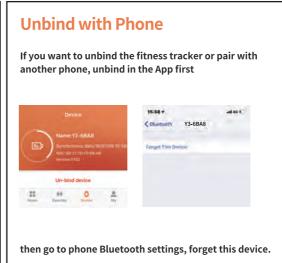
face with metal pieces, if you plugged in reversed way,

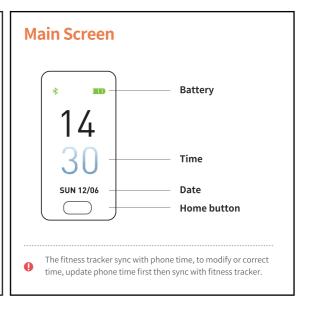
fitness tracker will not receive power

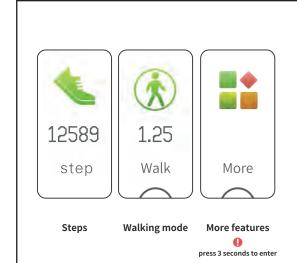


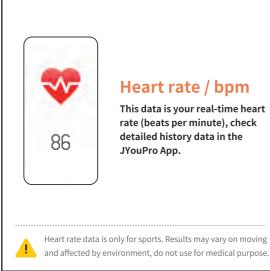


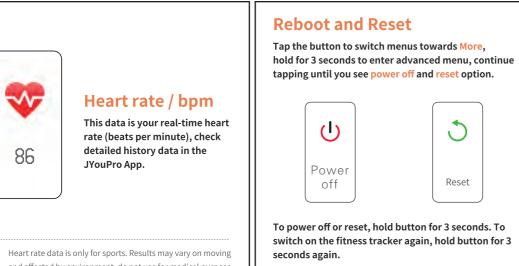
**Reminders and Notifications** 

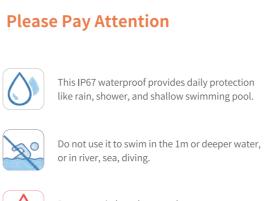


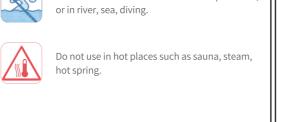


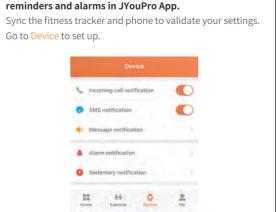












## 1. Why didn't I see the charger or adapter in the box? You may set up call, SMS, App notifications, sedentary To charge the fitness tracker, you just need to simply remove the band, and plug the USB charging port into any power adapter or PC USB. No specific charger is required. 2. Why the fitness tracker could not be charged? You may plug the fitness tracker charging port in reversed way, turn it to 3. Can I use the fitness tracker without a smartphone?

before pair and sync.

another face and try again. Charging port is on the home button side.

You may have very limited access to the fitness tracker such as advanced data history and settings, even though tracking still could work. We suggest you use with a smartphone. 4. Why can't I pair or sync the tracker with phone?

Pair and sync must be made in the App, not the phone settings. Make sure your phone supports Bluetooth 4.0, remove other Bluetooth devices nearby to avoid interference. Keep the phone near the tracker

5. Why can't I pair the fitness tracker with another phone? One fitness tracker to one phone only, if you change pairing, unbind the fitness tracker in JYouPro first, then forget the fitness tracker in phone Bluetooth settings, then you can bind the fitness tracker to another

6. Why step counting, sleep or heart rate is inaccurate?

We suggest you set your personal data in the App, this will optimize the accuracy. Heart rate data is affected by whether you are moving, and the environment, try to measure at calm and stable condition.

7. How do I set time when I travel to another time zone?

The fitness tracker itself does not do timing, it reads you phone time settings. So when you need to change time setting, confirm your phone time is right, then sync with the fitness tracker.

8. Why does the fitness tracker stop tracking my step, sleep or

Please try to power off the device. Switch to "settings" screen and hold for 3 seconds, continue tapping until you see "power off" screen. Hold for 3 seconds, the fitness tracker will be switched off. Then switch on by hold home button for 3 seconds.

9. Can I turn off notifications during sleep so the messages won't bother?

Yes, go to the JYouPro App: "Device-More settings-Power saving mode", enable "do not disturb" option and set the time you don't want to receive notifications.

## FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user'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 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.

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.