

Powering on

Press and hold the top button for 3s.

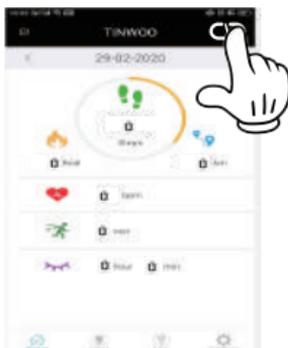


Pairing for the first time

Note: Always use the app to pair the watch with your phone. Do not attempt to use your phone's Bluetooth settings to directly search for and pair.

1

Install and launch the app (**TINWOO**) on your phone.
Tap on the link icon at the top-right corner of the screen.



2

Select the same **serial number** shown on your smartwatch.
Follow the steps below to retrieve your watch's serial.



1st.Swipe left



2nd.Settings



3rd.Swipe Up



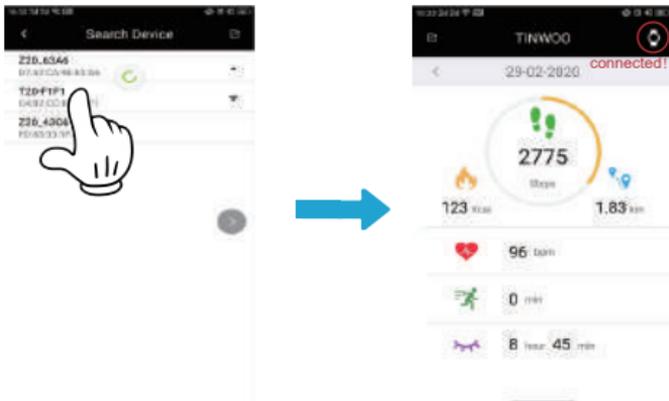
4th.About



Serial

3

Tap on the same **serial number** on the app to get the pairing.



FAQ

1. Watch wont pair anymore with smartphone.

- Turn off your phone's Bluetooth. After that, completely power off your phone, then turn it on again.
- Do not turn on your phone's Bluetooth yet.
- Finally, launch the app (TINWOO). The app will prompt you to turn on your phone's Bluetooth. At this point, you can let the app turn it on.
- Make sure the watch is on and running, it should also be as close to your phone as possible.

- Now go back to the "TINWOO" app on your phone and tap on the link icon at the top-right corner of the screen.
- That will bring up a list, with your watch likely to be the only device on that list.
- Tap on it to pair and connect.

Note: If it still fails to pair, please try any other smartphone. For any other phone that you wish to try, please make sure it is running either Android version 5.0 and above or iOS version 9.0 and above.

2. Screen is unresponsive to touch input.

Restore the watch to factory default settings before trying again. To do so:

- Use the "TINWOO" app to pair the watch to your phone.
- On the app, tap on the watch icon at the top-right corner of the screen.
- Tap on "Restore to factory settings".

Note: Resetting the watch will unpair it from your phone, so you may need to pair it once more.

3. Watch fails to receive notifications from smartphone.

The app should be allowed all the various permissions that it prompts you to enable on your phone, especially the permission to read notifications from other apps.

For Android:

- On the app, go to "Settings->Application->Notification Access Authorization"
- You will be shown the list of apps with permission to access your phone's notifications.

- Our app (TINWOO) should be on this list. If it is already enabled, please disable it and then re-enable it again.
- "Allow" or save if prompted to.

For iOS / iPhone:

- Open the iPhone's "Settings" app, then tap on "TINWOO" on the list below.
- Toggle on "Notifications". If it is already on, turn it off, then on again.

Note: Make sure pop up notifications are enabled for the apps you wish to monitor on the watch. Apps that have their pop-up notifications disabled may not get those alerts on the watch. Also, for the notifications to keep coming in, the watch needs to stay connected to the app.

4. How to change date and time.

Time settings are not available on the watch, only on the app. The time and date can actually be synchronized with the time on your smartphone, via the app.

You can even adjust the time format if needed:

- Use the "TINWOO" app to pair the watch to your phone.
- On the app, go to "Settings->Device->Time Display" and choose either "12" or "24", then tap on "Save".

5. Inaccurate step count.

The watch actually monitors the swinging of your wrist in order to register the step count. If your arm is mostly in static positions while you go about your daily activities, then the step count may not be registered during

those moments.

6. Inaccurate sleep results.

The sleep results can be affected by several factors and there are chances that the sleep might not be recorded if the "fall asleep criteria" (which is a set of complicated conditions depending on the amount of movement, wrist position and angle, and this will also change over time) is not fulfilled.

The device will record the sleeping data from 8pm until next day 12pm only. Typically the device will record sleeping after you lie down and stop moving for 30mins (if you move quite a lot while sleeping and the "fall asleep" criteria is not fulfilled before 5am, then you won't get the sleep data for that night), and stop recording only when excessive movements are detected as wake up.

7. Battery life is too short.

Adjusting the screen brightness will help you achieve much more battery life, even with the most intensive usage:

- On the watch, navigate to the gear (cogwheel) icon and tap on it.
- The second line corresponds to the brightness level. Use the "+" and "-" signs to adjust the screen brightness.
- To maximize battery life, we recommend brightness level 2 (2 stars) at most. The screen will still be clearly readable at that level.

Note: To further improve battery life, feel free to quit the app and turn off your phone's Bluetooth.

The watch is not meant to replace your smartphone, it just keeps monitoring you and syncs data whenever you reconnect it to the app on

your smartphone.

So you don't really have to keep it connected to the phone all day long.

8. Why is there a flashing light underneath the watch? How do you stop it?

The flashing light indicates that the watch is currently monitoring a session (especially the pulse/heart rate) that you previously initiated but likely forgot to terminate.

To stop it:

- Navigate towards one of those sessions: usually pulse/heart rate.
- Tap on the backwards arrow at the top of the screen to quit the session.

Confirm if prompted to.

- Press the top physical button once to turn off the screen.

9. The watch keeps disconnecting from the smartphone.

Do not quit, close or swipe away the app. Check the permission settings on your smartphone. Make sure the app is allowed to run in the background.

Connectivity will be lost each time your phone automatically stops the app's background services from running.

Also, make sure your phone's Bluetooth stays on while the app is running.

The app cannot communicate with the watch without Bluetooth connection.