



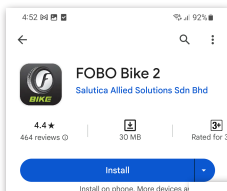
## Quick Start Guide



PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY

1

Download FOBO Bike 2 App onto your smartphone (Google Play Store (Android) or App Store (iOS)).



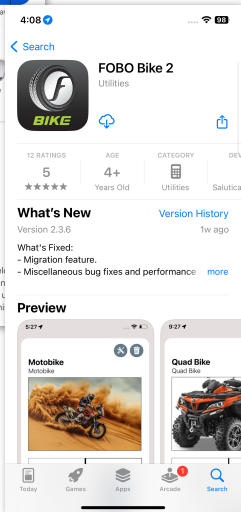
### About this app

FOBO Bike 2 is an advanced Tire Pressure Monitoring System using Bluetooth 4.0

Tools

### Data safety

Safety starts with understanding how developers collect and share your data. Data privacy and security practices may vary based on your location, region, and age. The developer provided this information and may update it over time.



2

Ensure the Bluetooth, Location service and Internet connection on your smartphone is turned on.

3

Open FOBO Bike 2 App and sign in using your personal email address or sign in using your Facebook or Google account.



### Welcome to FOBO Bike 2

Please enter your login credentials.

 Email

 Password



LOGIN

or



Sign in with Google



Sign in with Facebook

[Forgot Password?](#)

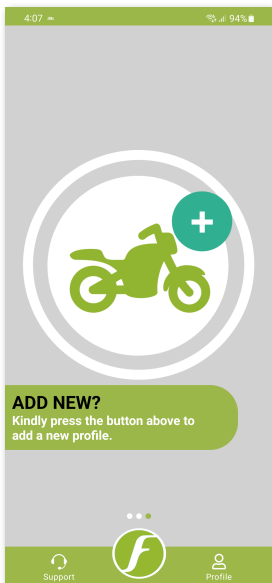
Don't have an account? [Create](#)

4

Allow all the permissions when prompted by the App.

5

Press Add Bike "+" button on the FOBO Bike 2 App home page to start installation for a new bike.







6

Select Bike type and key in the other details, press NEXT to save the profile settings.

**Profile Creation**

 **Status (30%)**  
Setting up...

**Profile Name**



Profile Name

Enter your profile name and set your vehicle photo (optional).

BACK

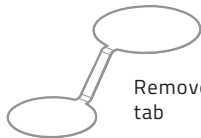
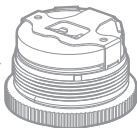
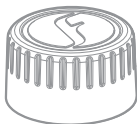
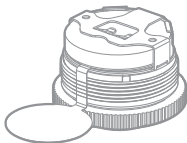
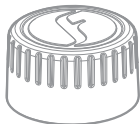
NEXT

7

Unscrew sensor cover to remove battery tab. Then, screw back the sensor cover and ensure it is tightened.



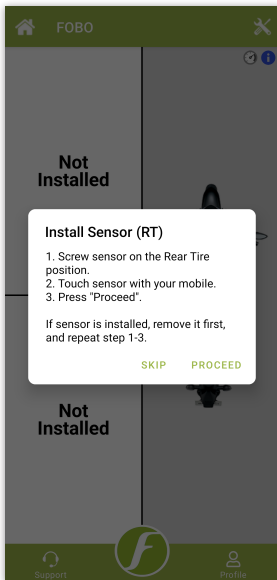
Unscrew sensor cover



Remove battery tab

8

Follow the on-screen instructions and install the sensors to the tire valves accordingly.



## To install FOB0 Lock-Nut:



### OPTIONAL FOR EXTRA SECURITY

1. Screw on the FOB0 Lock-Nut to the tire valve with 'bump' facing inward until the end of the valve thread.
2. Screw on the FOB0 Bike 2 sensor to the tire valve securely.
3. Turn the FOB0 Lock-nut counter-clock wise as though you are removing it until it meets the FOB0 Bike 2 sensor.
4. Gentle hold the FOB0 Bike 2 sensor and use the provided wrench to further tighten the FOB0 Lock-Nut against the FOB0 sensor. This is to avoid the twisting of the rubber valve.

**Note: Gently tighten the Lock-Nut against the sensor; no excessive force is required.**

## To Release FOB0 Bike 2 sensor from your smartphone:

1. Open the intended bike profile and long press on the tire position which you would like to release.
2. A dialog box will appear, press on Release sensor option.
3. Perform the same steps (1-2) to release the other sensors from your account.

**Note: Please ensure that you have good internet connection while performing the release.**



Please download the complete user manual from  
**[www.my-fobo.com](http://www.my-fobo.com)**