

# Flexcom bike tracker

## FB222



### Short installation and operating instructions

Full version: <https://nyomkovetes.net>



Based on its design and mounting, the device is primarily designed to track bicycles - as a result, its users are primarily vehicle owners (adults or children).

Settings that affect the operation of the device can only be changed from another device (smartphone, computer) with the help of our software application - so users can be sure that the device always works according to the parameters they specify.

### Distributor

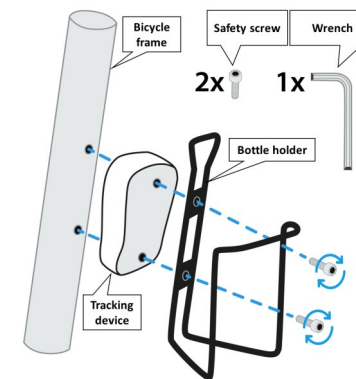
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## 1. Parts of the device



## 2. Installation

The device is delivered ready for use with a built-in SIM card that can be used anywhere in the world. When the battery is charged, the device switches on automatically and works continuously - it only switches off when it is discharged. The device can be mounted under the bottle holder of the bicycle with the individual safety screws included in the package.



## 3. Battery charging

The device battery needs to be charged at different intervals depending on the intensity of use.

The appropriate charger and micro USB charging cable are included in the package.



Charging takes 2-3 hours, during which time the LED indicator lights up red. When the device is fully charged, the light turns off.



**Charging voltage and current: 5V / 1A.**

Disconnect the device from the charger after charging.

## 4. Install application

### For Android phones:

1. Search for "FlexCom" or "FlexCom tracking" in the Google Play store.
2. Install the tracking application.

### For iPhone or computer:

The software can be run in a browser on your iPhone or computer at the following website:

<https://gpspositions.net/map>

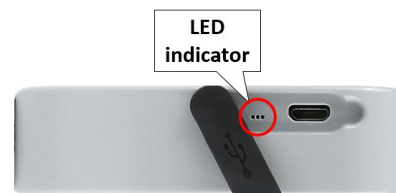
**To use the device through an application, refer to the software description (Help)!**

### ATTENTION!

You need an active internet connection on your phone or computer to use the software!

## 5. Device statuses

LED displays inform the user about the operation and status of the device.



LED	Signal	Device status
Red	On Off	Charging Charged
Blue	On Flashes Off	Sat connection on No sat connection Device in sleep mode or off
Green	On Flashes Off	GSM connection on No GSM connection Device in sleep mode or off

## 6. Certifications

This device complies with the essential requirements and other relevant provisions of the Directives 2014/30 / EU EMC, Electromagnetic Compatibility and 2014/35 / EU LVD, designed for use within certain voltage limits, and complies with European Union radio frequency exposure limits.

The product meets the following specifications and standards:

- CE-RED
- EN 30511
- EN 301489(EMC) EN 303413
- EN 62209-2
- EN 62368"
- RoHs 2.0 "2013/56/EU
- 2015/863/EU"