



Welcome to Freelap World!

Congratulation in thinking outside the box and providing your team with a tool that will truly maximize their training experience!

> LET'S GET STARTED!

MYFREELAP APP

Freelap timing system is based on a mobile app, so you will need to download the MyFreelap app on your mobile device.

Available on



DOWNLOAD AND INSTALL MYFREELAP APP

DOWNLOAD



Download the MyFreelap app on your mobile device.

CREATE ACCOUNT



Click on "Register" to create your account, enter your email and choose a password

ACTIVATION



Go to your email to confirm your registration to MyFreelap app

LOGIN

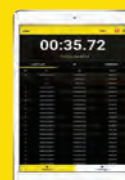


Go back to the app and log in.

DONE!



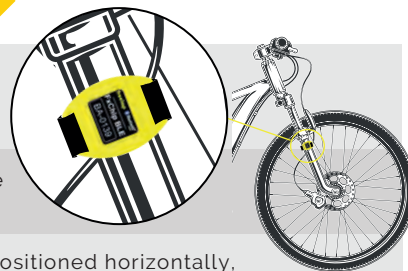
Your app is now ready to go!



➤ SETTING UP YOUR FREELAP TIMING KIT IS FAST AND EASY!

FXCHIP BLE

- ➔ The FxChip BLE turns on automatically when you move and turns off after 10 minutes of inactivity.
- ➔ The FxChip BLE must be attached to the bike using the velcro tape.
- ➔ It must be attached on the fork of the bike, positioned horizontally, facing outwards.



TX TRACK PRO

- ➔ To turn on the transmitter, simply press the "ON" central button.
- ➔ Press again the central button to select the desired code : Start = start transmitter / Lap = intermediate transmitter / Finish = finish transmitter. Each press of the central button switches it to the next code. The LED of the selected code lights up.
- ➔ Place the Tx Track Pro on the ground on your track. It is shaped like an arrow. Place the transmitter at the side of the track, pointing the front of the arrow towards the track. The direction of the arrow indicates an imaginary timing line.

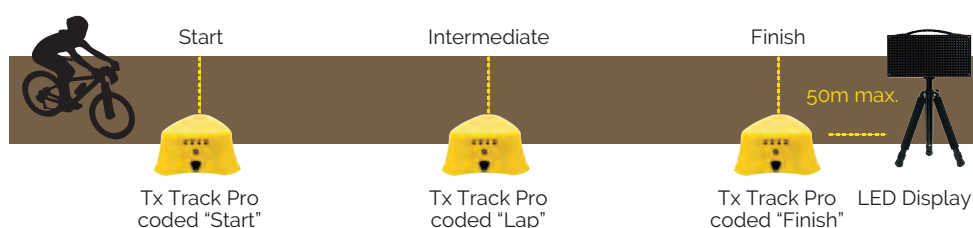


LED DISPLAY

- ➔ Screw the screen onto its tripod (supplied).
- ➔ Place your LED Display on the ground, after the finish transmitter at a distance of 50 meters maximum.
- ➔ Press the "ON/OFF" button to turn on the screen.
- ➔ Your FxChip BLE automatically transmit the data. No manipulation is required.
- ➔ When an athlete crosses the detection field of a finish transmitter, the corresponding athlete's ID and his time are displayed on the screen. The data is displayed until the next athlete passes.



EXAMPLE OF USE



> **OTHER EXAMPLE** : ability to time training in loop.

GET STARTED !

Make sure Bluetooth and location are enabled on your mobile device.

Open **MyFreelap** app.

The first screen you see is your "workout calendar". It displays all your workouts, from the most recent to the oldest.

Create your new workout by pressing the **+** sign at the top.

Select FxChip BLE device type.

Fill in the details, choose a start list and/or a distance template (optional). And press "START"

You can also receive your timing data on your connected smartwatch (Apple, Android or Samsung) through the MyFreelap app. (See the corresponding manual : "Use of the Freelap System with a connected smartwatch".)

You are ready to receive timing data !

BATTERIES

FxChip BLE : CR 2032 - 2'000 hours of training

Tx Track Pro : Battery 3.7V 5Ah LiPo, rechargeable – 50 hours of training

LED Display : Battery 12V 8Ah LiPo, rechargeable
"High brightness" mode : 7h of training / "Low brightness" mode : 12h of training

freelap[®]
freedom of timing

**FIND ALL THE INFORMATION ABOUT YOUR FREELAP
PRODUCTS AND OUR DOCUMENTATION ON OUR
WEBSITE : WWW.FREELAP.CH**

For more information, please contact your
distributor. You can find the list on
www.freelap.ch/freelap-contact

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