

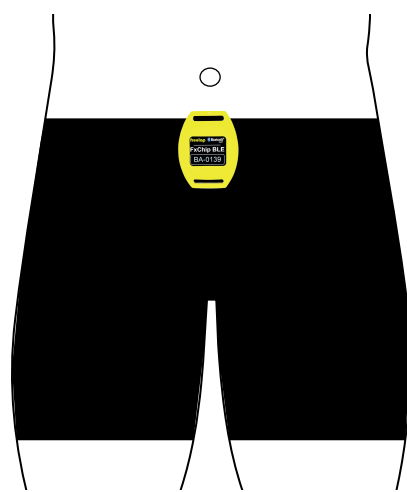
FLYING START

» INTRODUCTION

» HOW TO ATTACH YOUR FXCHIP BLE TO THE ATHLETE ?

Attach your FxChip BLE to the athlete using his **attachment clip** (provided) :

Insert the clip into the notch at the top of the back of your FxChip BLE. Then hang the clip on the belt of the athlete's short.

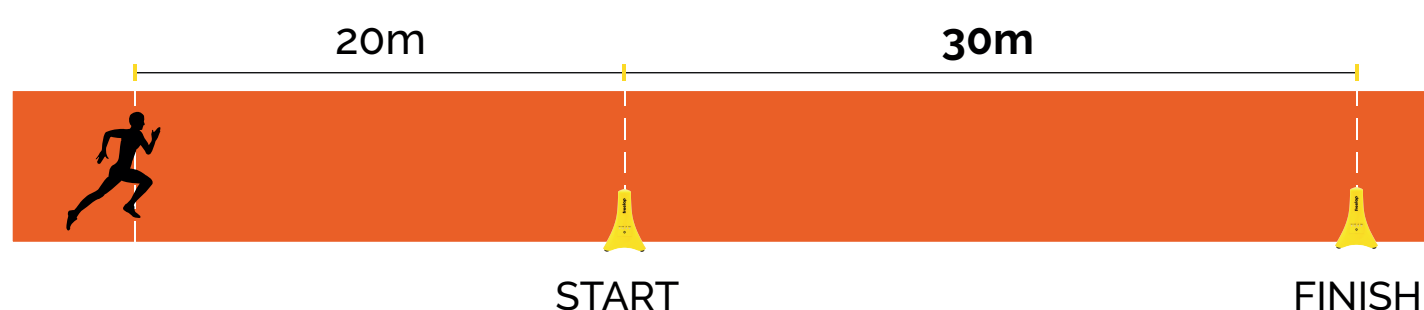


It must imperatively be attached to the waist, centered in the alignment of the navel and positioned vertically.

» EXAMPLES : TIMING 30M

» N°1 : TIMING ONE SINGLE ATHLETE (or as many athletes as you want, in a row)

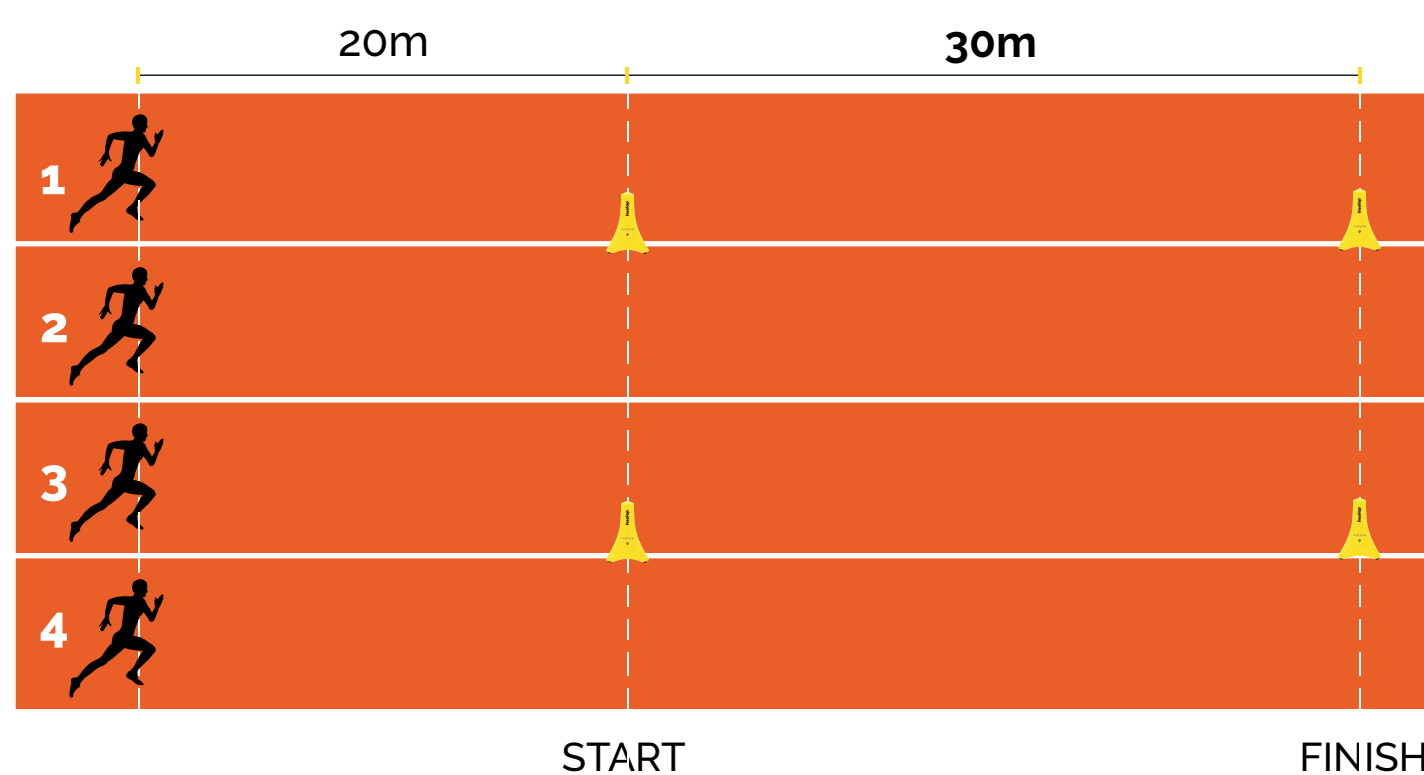
FREELAP PRODUCTS NEEDED : - 1 **FxChip BLE** transponder / athlete
- 2 **Tx Junior Pro** transmitters



- Tx Junior Pro transmitters have to be placed at the edge of the track, less than 1.5m from the athlete's pass (so that the transponder of the athlete crosses the detection fields).
- Place your Tx Junior Pro coded «START». Then place your Tx Junior Pro coded «FINISH» 30m after.
- For an optimal accuracy, you should **start to run 20m before the start transmitter** (or at least 5m before).
- In your MyFreelap workout in data section, you will get your data over the 30m.
- If you want to time an intermediate time too, for example **to time the first 10 meters** :
 - Add a Tx Junior Pro coded «LAP» 10m after the start transmitter.
 - In your MyFreelap workout in data section, you will still get your data over the 30m. Click on it to see the detail of the LAPs and get your data over the first 10 meters (L1) and the last 20 meters (L2).
- Yes, **you can time as many athletes as you want, in a row**, on the same lane!

» N°2 : TIMING 4 ATHLETES SIMULTANEOUSLY ON ADJACENT LANES

FREELAP PRODUCTS NEEDED : - 4 **FxChip BLE** transponders
- 4 **Tx Junior Pro** transmitters



The **Tx Junior Pro** can cover 2 lanes: 1 lane of 1.22m on each side of the transmitter.
/!\ **Do not superimpose magnetic fields:** If you want to time on 4 lanes, 2 transmitters are enough: 1 to cover the lanes n°1 and n°2, and 1 other to cover the lanes n°3 and n°4.