

TECHNICAL SPECIFICATION

RC TRANSPONDER INSTALLATION - BIKING, SKATING & RUNNING

THE CHRONELEC TRANSPONDER MUST BE INSTALLED PERPENDICULARLY TO THE TRACK (DIRECTIONAL EMISSION).

THE TRANSPONDER MUST BE PLACED IDENTICALLY ON ALL BIKES / RIDERS.

TO ENSURE THE PROPER TRANSPONDER FUNCTIONING :

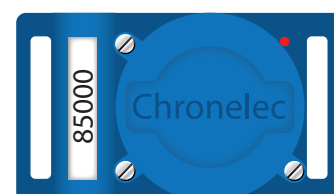
NO METAL PARTS OR CARBON MUST BE BETWEEN THE TRANSPONDER AND THE TRACK.



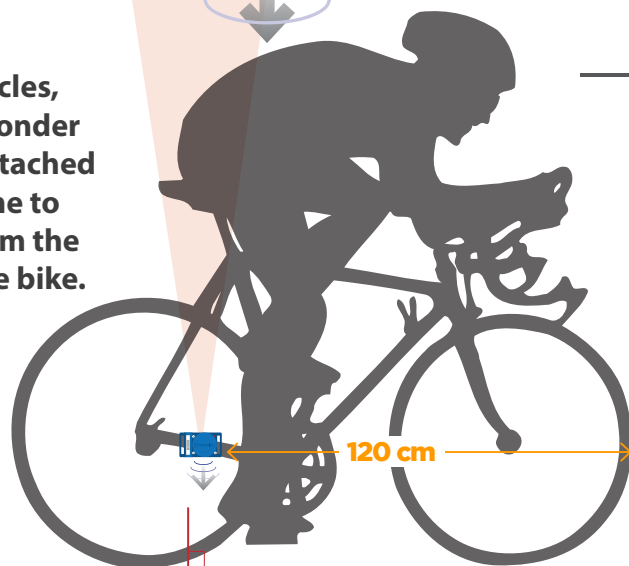
PROTIME RC
fixation with
RC holder



PROTIME RC
fixation with
neoprene strap



On all bicycles, the transponder must be attached to the frame to 120 cm from the front of the bike.



90°



The transponder must be attached on rider's ankle



TRANSPONDER

- LS (Power : 12V)
- LS (Rechargeable)
- ELITE (Power : 12V)
- ELITE (Rechargeable)
- RC

Chronelec

Always put the transponder **90° to the ground** (the arrows in the direction of the track, as shown).

All other direction, angle, bracket or mounting area used, would lead to the risk of non-detection when switching on the timing loop.