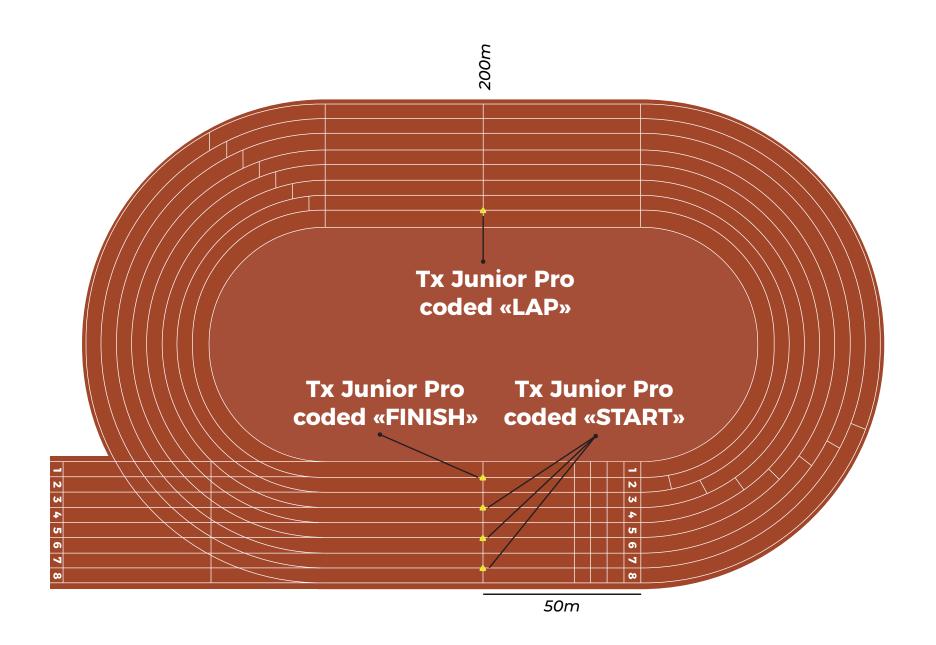
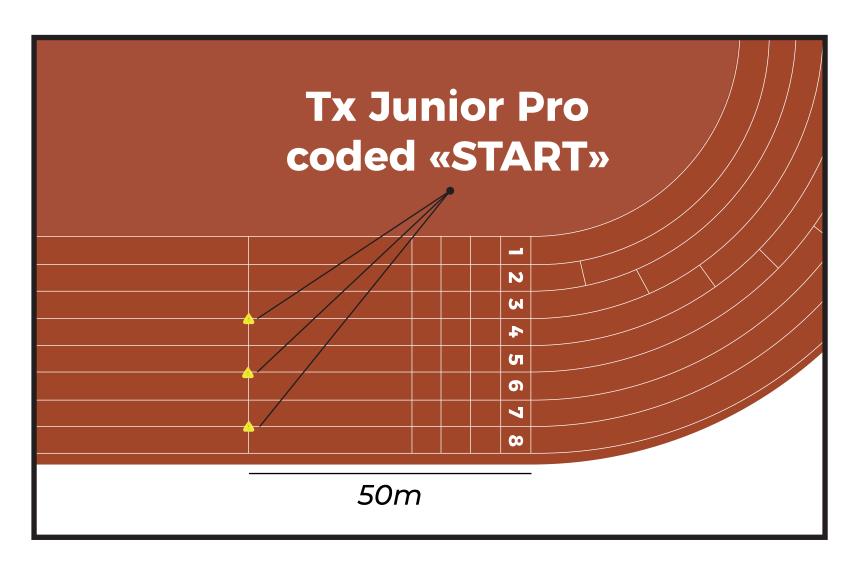
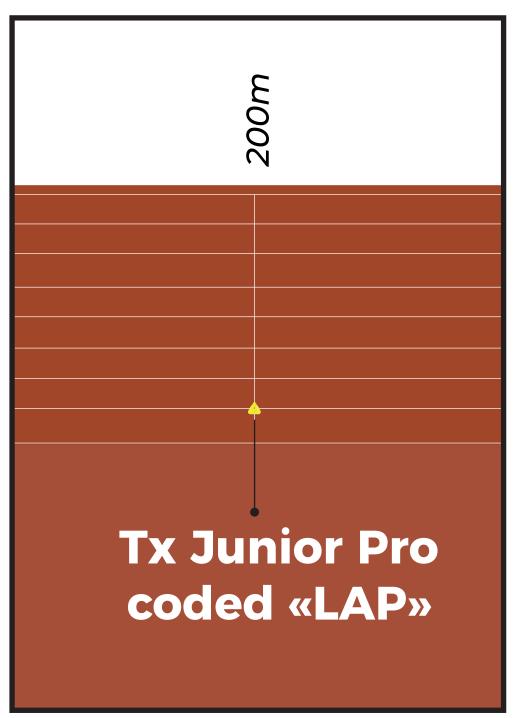
CONFIGURATION EXAMPLE: DISTANCE TRAINING - TRAINING ALTERNATIVE



>>> STEP N°1

Place 1 Tx Junior Pro transmitter coded "**START"**, 50m before the start line marker, between the lanes n^3/n^4 , n^5/n^6 , n^7/n^8 (the start can't be taken on the first 2 lanes).





>> STEP N°2

To get intermediate times every 200m: Place 1 Tx Junior Pro transmitter coded "**LAP**", at 200m, between the lanes n°1/n°2.

>>> STEP N°3

Place 1 Tx Junior Pro transmitter coded "**FINISH"**, 50m before the start line marker, between the lanes $n^2 1/n^2$ (atheles can use the lanes $n^2 1/n^2$ (atheles can use the lanes $n^2 1/n^2$).

