

Lap functions

Blind Time

Question:

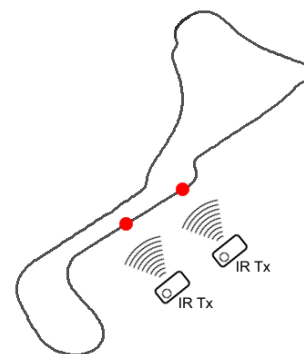
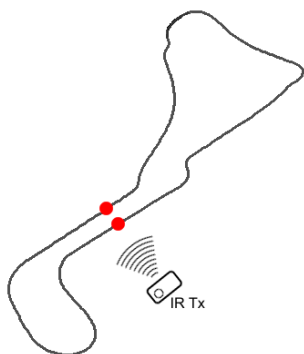
What is "Blind Time" and how can I set it?

Answer:

Blind time is a time period during which the system does not record lap signals.

Whatever your choice of lap time format is, blind time should always be set if your track features points where track width is lower than that set in the system configuration or if more optical transmitters are placed in sequence on the track. In these situations wrong lap detections can occur.

The images below show: on the left the case of a narrow point of the track and on the right the case of more optical transmitters placed in sequence on the track.



Lap functions

To set "Blind time" follow this path:

- "MENU/←" → "System settings" → "Lap time Setup" → "ENTER"
- select "Beacon Source"
- default setting is "GPS"
- press "CHANGE" to switch to "OPTIC/MAGN" (manual mode).

