

Track day

Track configuration



Start / Finish



WITTYPRO GATE

Photocell for training



WITTYPRO TAB

LED display board



Data processing



PROMOVE

Apps for managing devices and times

In detail

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The Microgate system for measuring track sections is designed for simple, straightforward applications where it is necessary to record lap times or speeds and display them in real time on a scoreboard. It is suitable for test tracks, promotional events, automotive testing and industrial settings where precision, quick installation and ease of use are required.

The kit comprises a WittyTAB display board connected via radio to two WittyGate photoelectric sensors, showing the elapsed time and the net time between two measurements. The system can be connected to the ProMove app to save and export sector times, or expanded with additional photocells to measure multiple consecutive sections.

Thanks to its wireless configuration, quick installation and low maintenance requirements, the system allows the operator to set up the system in just a few minutes and enables the user to focus solely on the test, with their result displayed immediately on the display board.

