

# Hill climbs/rallies

Configuration for hill climb/rally events

## Start



**HICLOCK**  
Starting lights



**HISENS**  
Professional photocell



**HICHRONO**  
Uploading times to the cloud



**RTPRO**  
Professional chronometer



## Intermediates



**HISENS**  
Professional photocell



**HICHRONO**  
Receiving times from the cloud



## Finish



**HISENS**  
Professional photocell



**RTPRO**  
Professional chronometer



**HICHRONO**  
Receiving times from the cloud



**MICROTAB LED**  
Scoreboard for displaying results

## Rankings Centre



**HICHRONO**  
Receiving times from the cloud



**RTPRO**  
Professional chronometer



**PC**  
Race management



**MICROGATE**  
**CLOUD**

# In detail

Microgate’s kits for rally, hill climb and circuit events are designed to manage the various timing stations – from the start to the intermediate checkpoints, right through to the finish and time control – with precision and synchronisation. All equipment can be synchronised via GPS, ensuring a reliable and consistent timing reference throughout the entire course.

At the start, the competitor’s passage is detected by a HiSens photocell and recorded by RTPro or ReiPro, whilst HiClock manages the display of the time and start intervals. At the intermediate checkpoints and the finish, HiSens photocells record transits and transmit the data via the HiChrono app to the results centre. Times can be displayed on MicroTab LED or MicroGraph LED scoreboards, connected to an RTPro or ReiPro chronometer.

Dedicated kits are available for each station, complete with the tools needed to record, manage and transmit information simply and efficiently. The ability to operate wirelessly, integration with HiChrono and automatic identification via HiSmart make these systems suitable for professional timekeepers as well as race officials or volunteers with little operational experience.

