

Photo Finish Timing



For active sport events with a finishline for one or more athletes finishing together the best timing solution is to use a Photo Finish system. This is among others for athletics on the track, cycling, motor and car races, ice speedskating longtrack and shorttrack, triathlon, soapbox and other fun-races, etc. For this type of timing one or more high speed Finishlynx cameras are used in order to capture the finish and time of every race. The camera registers the races with an accuracy of 1/10,000 of a second.

The camera is started with an special sensor which is connected to a standard Start Gun, an Electronic Starting Device (ESD), a lightbeam or manually with a start-button.

For all object crossing the finishline a high quality picture is made with a registration of the time. The operator of the camera reads the Finish

Photo and gives the results of that race into the administration system of the competition.

For high level competitions one or two extra Photo Finish cameras can be used as support image from a higher position and from the other side of the finish.

The system can also be combined with transponder timing for live timing results.

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