



"An excellent, innovative solution for integrating Canon photo cameras to Timing Systems" Alan Harding – AccuChip Timing



#### In the Past

Race organizers must hire a photographer to takes photos at their event. After the race, the photographer must manually review all of the photos and map the correct photo to each race participant. This manual process can be very time consuming and expensive.

### Today with PhotoPoint

Just run the PhotoPoint software and point it to the raw timing data file that is created by the chip timing system. Once this is done. PhotoPoint will direct the attached camera to automatically take photos as each athlete crosses the timing point and stamp each photo with the chip number.

### Makes photos automatically and identifies them

Whenever a chip crosses the timing mat PhotoPoint takes the photo, saves to the hard disk, and the photos are automatically identified by the Chip ID. If there are multiple people in the photo, all of them can be indentified using the timeframe mechanism.

## Photos can be published simultaneously with the race result list or even before.

The photos can be published automatically on the fly during the race, or manually after the race. No need to for identifying and selecting; Just associate the chip ID – bib, and publish it. See our PhotoPoint Viewer for more information.

Can be operated anywhere on the race course.

You can operate PhotoPoint not just at the finish line, but at any other timing splits; and it supports two mat splits also.

> Less work, lower cost, higher service level and mon satisfied competitors.

Quality service, unbeatable price!

Please visit

## www.agni-timing.hu

website where you can find further information about our prices.



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Every event organizer, from year to year, hopes to make their event better and better. One of the most important components of an event is the timing system. Without a reliable and accurate system there is no possibility of a quality event.

We believe our work plays a significant role in the success of the event.

### **About Agni-Timing**

Agni-Timing Ltd. is currently one of the fastest growing RFID sport timing companies in Eastern Europe.

Year by year we take on more and more events in race timing, thereby gaining much experience in sports event operation and timing services.

The basic requirement of successful races is accurate timing. After a thorough assessment of the sports event, we offer the most appropriate timing technology and services. In cooperation with the organizers we define the number of timing points and positions. It is possible to work with net or gross time, use more split points, and calculate clear transition time.

The configuration of the timing system is specified for each individual event, ensuring optimal timing services for each race.

### Technology

#### LF.

RFID Low Frequency timing system is the most popular sport timing technology all over the world. As a result, this kind of timing is the one what racers know the best. Now, athletes are routinely fixing the well-known chip in their ankle or shoe before the race, and they know this will guarantee their names will make it on the results list.

The system works very well in races with fewer than 1000 competitors. Furthermore it is very well used in triathlon and aquathlon races because the transponder is waterproof.

It is possible to return the chips, so it is recommended to take deposit.

#### UHF

RFID Ultra High Frequency timing is the new generation of sport timing.

It has many advantages. First, it is capable of huge read rates allowing for the possibility of races with more than 1000 racers, even if it is a fast cycling race.

Because of the low cost of the chips there is no need to return them after the race. This is an additional advantage as there will be fewer logistical considerations such as: racers waiting in long queues, crowd control, returning the chip, and processing the returns.

The chips are very lightweight, easy to handle and designable.

Our goal is to help you to choose the appropriate timing system for your race.

### Services

### Pre-race services

- Online registration system with credit card payment
- Race number production
- Race medal production
- Chip enveloping— with race number, safety pins, printed advertising material, etc.
- Event day race office registration system
- Chip control operating

### During race services

- Live internet results broadcasting
- GPS tracking system
- Commentator display operation
- Personal certificate
- Backup finish line camera
- Lynx PhotoFinish camera
- After-race web results publication
- Automatic photo PhotoPoint
- Race office operation

### Race equipment loaning

- Race clock
- Finish arch balloon
- Neoprene chip strap









# What type of events we are working for?









- RUNNING
- CYCLING
- OPEN WATER SWIMMING
- AQUATHLON
- DUATHLON
- TRIATHLON









