



Trident Timing Tags

All our tags contain our patented Tri-Frequency (TF) chip. The TF chip is fully compatible, and works in harmony with, your existing readers and mats but with the added bonus that it is more sensitive and has a higher read range. We've also made it so it isn't affected as much from external "noise" factors. Basically, it's the next generation of timing chip!

To allow your legacy readers to "see" it you simply download and run a small application that is easy to follow. And it won't change the way you read your existing chips so you can carry on using those legacy tags indefinitely.

ActiveTag

The Trident ActiveTag is made for motor sport, cycling, running, water sport and multi-sport events where you want that extra security of read rates. The battery amplifies the tag signal so there is no chance of missing a read at high speeds.

Placement on a bike isn't a problem. The tag can be fitted with cable ties to the front fork or shocks of a motorbike, cycle or cart or can be worn around an athlete's ankle.

The ActiveTag's ergonomic form makes it a smaller, more user-friendly tag and can be used with the new AnkleStrap.



The tag can be made in several colours, which makes it great for clubs and annual subscriptions and/or visual identification of competitors within multiple events.

Key Features

- Battery pre-fitted
- Battery life of 2 years
- Robust waterproof construction (IP67)
- Two convenient slots for easy insertion into AnkleStrap
- Small form factor – just 40mm x 12mm x 9mm
- A small hole for a split ring allows for attachment to a dog collar
- For larger batches we can offer custom colored tags
- Tag mapping file included for easy import to your scoring software

ShoeTag

The Trident ShoeTag is made for running and walking events where it's not too much extra work to allocate tags and collect them after an event.

They are in a slightly smaller form factor than you are used to and we've thickened them to make them more robust and to stop any of that legacy de-lamination.

The ShoeTag can be customised to your specific design. We offer a design and graphics service. Simply send us your design idea or we can design it for you. It's your choice!



Due to overwhelming customer requests we will shortly offer a two-hole tag to enable simple threading of shoe laces.

Key Features

- Passive – so no battery is needed
- Robust water resistant PVC construction
- Four holes (or two if you choose) for lace up shoes
- Small form factor – 40mm x 20mm x 2mm
- Laser number etching – no smearing or rubbing off of the permanent human readable number
- Tag mapping file included for easy import to your scoring software

AnkleTag and AnkleStrap

The Trident AnkleTag is made for running, watersport and multisport events. Like the name says, it's ideal for wearing around an athlete's ankle.

The AnkleTag's ergonomic form makes it a smaller, more user-friendly tag and the new AnkleStrap slips easily into its wider custom designed slots.

Uniquely, a small split ring hole in this tag allows pets and guide dogs to be registered and run with their owners in events.



Key Features

- Passive – so no battery is needed
- Robust waterproof construction (IP67)
- Two convenient slots for easy insertion into AnkleStrap
- Small form factor – just 40mm x 12mm x 9mm
- A small hole for a split ring allows for attachment to a dog collar
- For larger batches we can offer custom colored tags
- Tag mapping file included for easy import to your scoring software



BibTag

The Trident BibTag is a disposable bib tag for running events.

We can provide it in two form factors:

1. Race-ready, pre-applied to a custom designed and numbered chest bib, or;
2. With an adhesive backing ready to apply to your own numbered chest bibs

No pre-scanning or collection of tags after the event is required, saving you time and money.

Key Features

- Passive – so no battery is needed
- Robust waterproof construction
- Pre-applied to the numbered chest bib or with adhesive to apply to you own bibs
- Tag mapping file included for easy import to your scoring software

