Sport Timing Solutions
Triathlon Ankle Band

The Triathlon Ankle Band is developed to meet the unique and challenging needs of timing a multisport race. Based on RFID (Radio Frequency Identification) technology, this disposable yet durable and cost effective solution ensures that triathletes receive the most accurate measurement of their race.

While the technology behind it is groundbreaking, the ankle band itself is simple to use with its unique "Peel and attach" mechanism. The ankle band eliminates the need for the time consuming chip collection process at the end of the race. Tried and tested, the Triathlon Ankle Band has proven time and time again to provide excellent reading rates without compromising on the triathletes' comfort. By delivering accuracy and reliability, organizers and athletes are free to focus on what matters most: results.

Features:

Excellent reading rates	Optional printing and encoding	Time saving	Waterproof and durable	Great branding opportunities	Light Weight

Intended uses:

• Triathlon
• Mud Race

Specifications

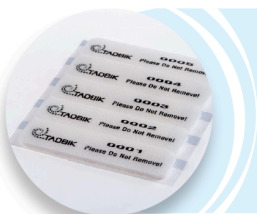|	
Top Layer	Printed Polypropylene with standard graphic design Above 10,000 units – complimentary customized branding of the band top layer
Bottom Layer	Polypropylene with 4mm Polyethylene foam
RFID inlay	Ultra High Frequency (UHF) Passive inlay: ShortDipole Monza 5 or ShortDipole Monza R6 Air interface protocol: EPC Gen2 Class 1, ISO 18000-6c Operation frequency: 860-960 MHz
Delivery Format	Minimum of 2400 bands per order 1200 units per box, Box size 38*40*40cm
Shelf Life and Storage	12 months from date of dispatch when stored in the original packaging at 15°-25° C and 50% RH

Dimensions

Width: 30mm   **Length:** 304.8mm   **Weight:** Approx. 3gr.

Related Products

T-Shaped Kayak tag
- Readeble on metalic or carbon fiber surfaces
- Extra strong adhesives to withstand rough conditions
- Branding and marketing opportunities

Timing Foam Tag
- Ready to apply solution
- Disposable
- Optional printing and encoding

RFID Shoe Tag
- Durable
- Great branding tool
- Easy to apply