



RFID Race Timing Shoe Tag

Model IDTS-LSTH3 · Brand: Identium



A disposable UHF RFID timing chip that fastens to a runner's shoe lace or bib. Timing mats at the start, splits and finish read it as the athlete crosses, for marathons, 10K runs, triathlons and cycling events.

KEY FEATURES

- **865–868 MHz UHF, the licence-exempt band in India**
- **Fastens with a shoe-lace loop or bib clip**
- Weighs only 3–5 g
- IPX5 rated against rain and puddles
- Disposable: one tag per participant, nothing to collect back

APPLICATIONS

Marathons

Half marathons

Triathlons

School sports meets

Corporate runs

Cycling races

Obstacle races

SPECIFICATIONS

Frequency	865–868 MHz (UHF)
Read rate	Up to 1,000+ tags per second at finish lines (timing system)
Attachment	Shoe-lace loop or bib clip
IP rating	IPX5 (rain and puddle resistant)
Weight	3–5 g
Use	Disposable, single event