



RFID Race timing system

Model RTUS · Brand: Identium



The RTUS is an automated UHF RFID race timing system for running, cycling, duathlon and triathlon events. It reads the tag built into each numbered bib and links every read to that athlete's result, for teams that time events regularly.

KEY FEATURES

- **Automated timing: no stopwatch times to read off or transcribe**
- **Reads the uniquely identifiable UHF tag built into each numbered bib**
 - 865–868 MHz UHF, EPC Gen2 / ISO 18000-6C
 - Each read linked to the athlete's entry; results posted to the event website
 - Supplied with international standard bibs and UHF tags
 - For running, cycling, duathlon and triathlon

APPLICATIONS

Race timing companies

Multi-city run series

Triathlons and duathlons

Cycling events

Stadium track meets

Campus race series

SPECIFICATIONS

Frequency	865–868 MHz (India UHF band)
Protocol	EPC Gen2 / ISO 18000-6C
Tag carrier	UHF tag integrated into the numbered bib
Event types	Running, cycling, duathlon, triathlon
Results output	Individual athlete results published on the event website
Consumables supplied	International standard bibs with UHF tags