



Dogbone RFID Tag

Model ID-Dogbone · Brand: Identium



A dogbone-shaped UHF RFID inlay with the Impinj M730 chip, 97 × 27 mm and sized for 100 mm (4-inch) wide labels, for logistics, retail, sports timing and hard-to-tag goods.

KEY FEATURES

- **Impinj M730 chip with 128-bit EPC memory**
- **Autotune adaptive RF tuning for steadier reads on varied materials**
- 97 × 27 mm, laid out for 100 mm / 4-inch wide labels
- GS1 UHF Gen2v2 compatible, with a privacy mode
- Broadband 860–960 MHz, covering India's 865–868 MHz band
- Read range up to 7 m, depending on reader and environment

APPLICATIONS

Carton and pallet labels

Supply chain logistics

Sports and race timing

Retail inventory

Manufacturing tracking

Field asset tagging

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz)
Protocol	GS1 UHF Gen2v2
Chip	Impinj M730 (M700 series)
Memory	128-bit EPC
Dimensions	97 × 27 mm
Read range	Up to 7 m (reader and environment dependent)
Material	Flexible, thin substrate; RoHS-compliant materials
Formats	Dry inlay, wet inlay or paper tag