



Eco UHF RFID Paper Tag ID-1642-H10 (42 × 16 mm)

Model ID-1642-H10 · Brand: Identium



A narrow 42 × 16 mm paper-based UHF RFID tag on the Impinj H10 chip for small cartons, file folders and apparel tickets where label space is tight. Reads at up to 7 m with standard UHF readers.

KEY FEATURES

- **42 × 16 mm paper-based tag for small cartons, files and tickets**
- **Impinj H10 chip, 128-bit EPC memory, EPC Gen2 / ISO 18000-6C**
- Read range up to 7 m, depending on reader, antenna and surroundings
- Responds across 860–960 MHz, including India's 865–868 MHz band
- Prints and encodes on standard UHF RFID label printers

APPLICATIONS

Small carton tracking

File and record tracking

Apparel tickets

Warehouse picking

Retail item tagging

SPECIFICATIONS

Model	ID-1642-H10
Dimensions	42 × 16 mm
Chip	Impinj H10
Memory	128-bit EPC
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Class 1 Gen2 / ISO 18000-6C
Read range	Up to 7 m (depends on reader, antenna and environment)
Material	Eco paper-based construction, RoHS-compliant
Compatible with	Standard UHF RFID readers and printers