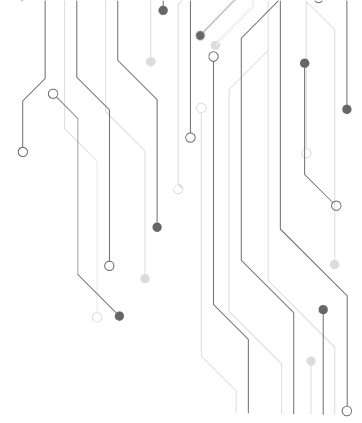




UHF Hang Tag 8325

The UHF Hang Tag is a lightweight, durable RFID tag designed for easy attachment to products via strings or hooks. Ideal for retail and inventory management, it enables quick, contactless scanning without altering the product packaging. Perfect for apparel, accessories, and asset tracking applications.

PHYSICAL PARAMETERS

Die Cut Size in mm	83 x 25 mm
Operating Temperature	-40°C to +85°C
Storage Temperature	-40°C to +85°C
Material	Paper
Attachment	Hanging

ELECTRICAL PARAMETERS

Working Frequency	Global: 860- 960MHz
Standard Protocol	ISO 18000-6C and EPCglobal Gen2v2
Chip Type	NXP UCode 9 / Impinj M730// Impinj M830
EPC Memory	96/128 bits
Data Retention	50 Years
Write Endurance	100,000 cycles
Read Range	Up to 4 Meters from a Fixed Reader Up to 2 Meter from a Handheld Reader

PERSONALIZATION

Encoding	Customer specific encoding of EPC
Printing	Customized logo, text, barcode etc.
Chip	Various Options Available, Depending upon Application
Size	Customize sizes available on request.

APPLICATION AREA



Retail



Supply Chain



Warehouse



Manufacturing