



This UHF Gen 2 RFID Trap tag features unmatched NF tag performance and is particularly suited for small pharmaceutical packaging and bulk near field reading.

This UHF Gen 2 RFID trap tag is a high performance Near-Field (NF) tool for item-level tagging and package validation applications. It is particularly suited for small pharmaceutical packaging and bulk near field reading. This small tag is equipped with Impinj's Monza 3 tag chip and has a 96 bit EPC memory. It is available in dry inlay, wet inlay and paper tag format. Additionally, compared to other comparable NF tags, it features unmatched NF tag performance.



Key Features

- ✓ Small NF UHF product for RFID item-level tagging
- ✓ Equipped with Impinj's Monza™ 3 tag chip
- ✓ Suitable for small pharmaceutical packaging and bulk near field reading
- ✓ 96 bit EPC memory



Technical Specifications

Operating Frequency	860 MHz to 960 MHz
Protocol	EPC Class 1 Gen2
EPC Memory Size	96 bit
IC	Impinj Monza 3
Antenna Size	8mm x 22 mm / 0.32 in. x 0.87 in.
Die-cut Size	11 mm x 25 mm / 0.43 in. x 0.98 in.
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F
Bending Diameter	> 50 mm tension max. 10 N
Static Pressure	<10 MPa
Delivery Format	Wet inlay, dry inlay, paper tag

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