



SKU:	RS-M4E-PET-7424
Chip Type:	Impinj® Monza® 4E
Frequency:	UHF 860-960 MHz
EPC Memory:	96 bits/496 bits
User Memory:	128 bits
Protocol:	ISO/IEC 18000-63 EPCglobal Gen2v2
Applications:	Asset Tracking



Impinj® Monza® 4E UHF RFID Wet Inlay

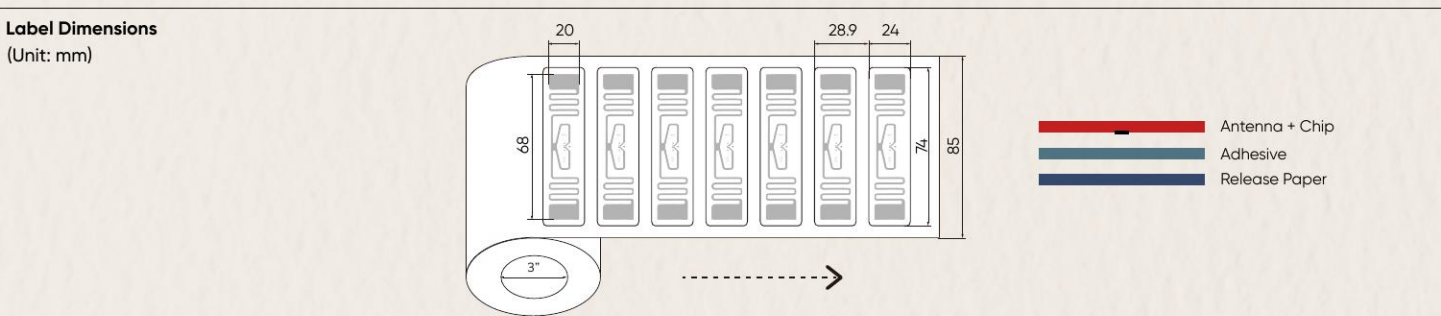
Unlock unparalleled tracking capabilities with 74×24 mm UHF RFID Wet Inlay, powered by the industry-leading Impinj® Monza® 4E chip. Built for exceptional performance and ISO/IEC 18000-63, EPCglobal Gen2v2 compliance, this RFID inlay ensures superior long-range reading and robust data security. Its larger size optimizes antenna performance, making it an ideal solution for demanding applications.

Designed to deliver high reliability and expansive coverage, this inlay is perfect for logistics, warehouse management, and asset tracking. Choose 74×24 mm UHF RFID Wet Inlay for a smart, efficient solution that enhances operational performance and provides precise, real-time tracking.

Physical Information	Material	PET
	Inlay Size	74×24 mm
	Antenna Size	68×20 mm
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Mounting Method	Stick
	Surface	Paper Carton, Plastic, Wood
	Handling Precautions	1. Do not bend. 2. Keep away from water and collision. 3. Inlays with black ink dot are for bad products, do not use.

Technical Information	Operating Frequency	860~960 MHz
	Communication Protocol	ISO/IEC 18000-63, EPCglobal Gen2v2
	TID	96 bits
	Operating Mode	Passive
	Chip Type	Impinj® Monza® 4E
	User Memory	128 bits
	EPC Memory	96 bits/496 bits
	Antenna Etching Mode	Aluminum etching(9μm)
	Certificate	WEEE compliant
	Security Features	Access password: 32 bits, Kill password: 32 bits

Packing Information	Packing Format	Packed in roll, vacuumed packing in ESD bag
	Roll OD	Max. 185 mm
	Core ID	3 inch(76.2 ± 0.50 mm)
	Packing Quantity	1000 Pcs/roll, or as per request
	Packing Weight	0.636 kg/roll



● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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