



Impinj® Monza® R6-P UHF RFID Label

SKU:	RS-R6P-CP-5434
Chip Type:	Impinj® Monza® R6-P
Frequency:	UHF 860-960 MHz
User Memory:	32 bits/64 bits
EPC Memory:	128 bits/96 bits
Protocol:	ISO/IEC 18000-63, EPCglobal Gen2v2
Industry:	Logistics, Retail
Applications:	Asset Tracking, Inventory



Experience enhanced tracking performance with the Impinj® Monza® R6-P 54×34 mm UHF RFID Label. Fully compliant ISO/IEC 18000-63, EPCglobal Gen2v2 standards, it is engineered to deliver superior read range and high accuracy, ensuring reliable data capture across demanding environments.

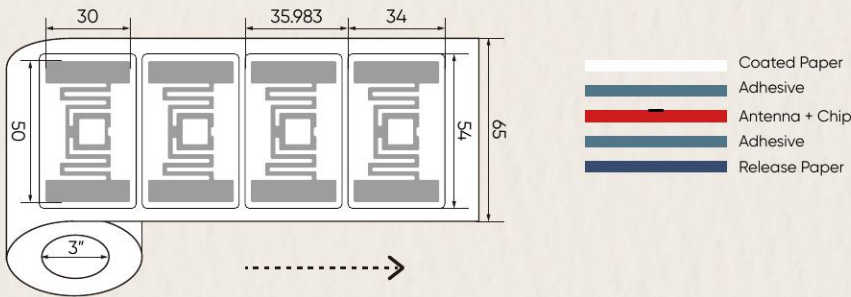
Designed for diverse inventory and asset management applications, this RFID label combines operational efficiency with a sleek form factor. It provides businesses with a dependable solution to streamline processes, improve visibility, and optimize resource management.

Physical Information	Material	Coated Paper
	Label Size	54×34 mm
	Antenna Size	50×30 mm
	Operating Environment	-40°C~+70°C, 20%~90% 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. Labels 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® R6-P
	User Memory	32 bits/64 Bits
	EPC Memory	128 bits/96 bits
	Security Features	Access password: 32 bits, Kill password: 32 bits
	Certificate	WEEE compliant

Packing Information	Packing Format	Packed in roll, vacuumed packing in ESD bag.
	Packing Quantity	1000 pcs/roll, or as per request
	Packing Weight	0.76 kg/roll
	Core ID	3 inch(76.2 ± 0.50 mm)
	Roll OD	Max. 187 mm

Label Dimensions
(Unit: mm)



● **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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