



Impinj® Monza® R6-P ABS and Nylon RFID Cable Tie Tag



SKU:	RSCT-R6P-AN
Chip Type:	Impinj® Monza® R6-P
Frequency:	UHF 860-960 MHz
User Memory:	32/64 bits
EPC Memory:	96/128 bits
Read Range:	Up to 10 m
Protocol:	ISO/IEC 18000-63, EPCglobal Gen2v2
Industry:	Retail, Logistics, Industrial Applications
Applications:	Asset Tracking, Inventory, Outdoor Asset Management, Warehouse, Liquids

The Impinj® Monza® R6-P RFID Cable Tie Tag combines excellent data storage and transmission performance with exceptional durability for demanding outdoor applications. Featuring a specialized anti-UV coating, the tag remains structurally stable even under prolonged exposure to direct sunlight, helping maintain consistent readability in harsh environments.

With a balance of performance, durability, and installation convenience, this RFID tag is an ideal choice for logistics tracking, asset management, outdoor advertising, and other identification needs—delivering an efficient, dependable, and cost-effective solution for users.

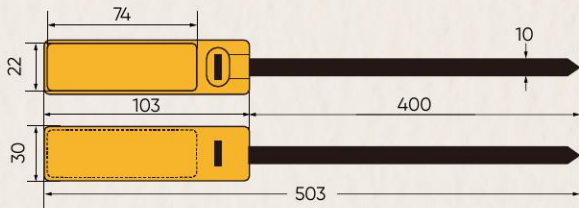
Physical Information	Material	ABS & Nylon	
	Model No.	AN-10330	AN-12535
	Tag Size(L×W, mm)	103×30	125×35
	Cable Tie Size(mm)	400	400
	Tag Type	Disposable	Disposable
	Anti-Metal	No	No
	Operating Environment	-25°C~+60°C, 20%~80% RH	
	Storage Environment	+18°C~+28°C, 40%~60% RH	
	Surface	Plastic, Wood, Liquid	
	Mounting Method	Tie onto projects	
	Color	Yellow Tag with Black Tie	
	Available Crafts	Silkscreen Printing(logo)/QR code/ Laser engraving (Barcode/Numbering)	
	Characteristics	Waterproof, UV protection, suitable for outdoor use	
	Handling Precautions	Ensure the RFID cable tie tag is securely attached to avoid accidental detachment.	

Technical Information	Operating Frequency	860-960MHz
	Communication Protocol	ISO/IEC 18000-63, EPCglobal Gen2v2
	Read Range	Up to 10 m
	Chip Type	Impinj® Monza® R6-P
	User Memory	32/64 bits
	EPC Memory	96/128 bits
	TID Memory	96 bits
	Security Features	32 bits Kill & Access Password

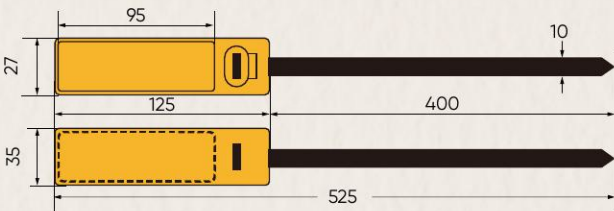
Size and Specification Drawing

(Unit: mm)

(1) Model No. AN-10330 (Disposable)



(2) Model No. AN-12535 (Disposable)



● **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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