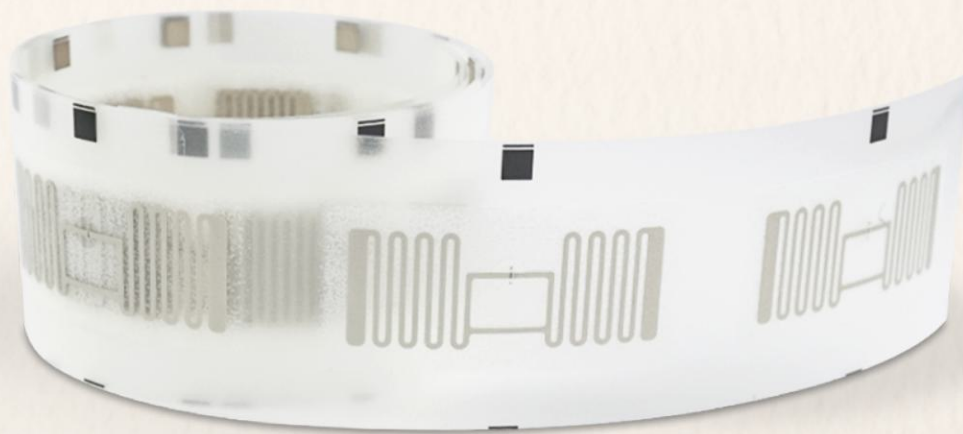




Impinj® Monza® R6-P RFID Heat-Press Garment Label - Adhesive Surface



SKU: RS-R6P-GLHP-4923

Chip Type: Impinj® Monza® R6-P

Frequency: UHF 860-960 MHz

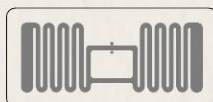
Protocol: ISO/IEC 18000-63,
EPCglobal Gen2v2

EPC Memory: 128 bits

User Memory: 64 bits

Industry: Retail, Logistics, Apparel
and Fashion, Textile

Applications: Asset Tracking, Inventory,
Brand Protection, Apparel Tagging



Impinj® Monza® R6-P 105x30 mm Heat Transfer Label is crafted from high-quality adhesive, providing a smooth, flexible, and durable surface ideal for apparel branding and product authentication. Its streamlined design ensures seamless integration into garments without compromising comfort or aesthetics.

Equipped with the Impinj® Monza® R6-P chip, the label supports ISO/IEC 18000-63, EPCglobal Gen2v2 protocols, enabling fast, reliable, and secure RFID communication. This makes it perfect for inventory management, anti-counterfeiting, and smart retail applications, allowing brands to combine style with advanced digital functionality.

Physical Information	Material	Adhesive
	Tag Size	49×33 mm
	Antenna Size	42×16 mm
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Surface	Paper Carton, Plastic, Wood
	Mounting Method	Heat transfer at 218°C for 15 seconds with 0.4-0.6 MPa pressure. Optimal results occur at 218°C for 15-20 seconds. Below 210°C or under 0.6 MPa, performance may suffer.
	Handling Precautions	Labels with black-dot marks are bad ones, do not use.

Technical Information	Operating Frequency	860-960 MHz
	Protocol	ISO/IEC 18000-63, EPCglobal Gen2v2
	Chip Type	Impinj® Monza® R6-P
	EPC Memory	128 bits
	User Memory	64 bits
	TID Memory	48 bits
	Security Features	32 bits Kill/Access password

