



SKU:	RS-4QT-PVC-8863
Chip Type:	Impinj® Monza® 4QT
Frequency:	UHF 860-960 MHz
EPC Memory:	128 bits
User Memory:	512 bits
Protocol:	ISO/IEC 18000-63, EPCglobal Gen2v2
Industry:	Entertainment
Applications:	Gaming and Toys

Impinj® Monza® 4QT PVC RFID Playing Cards

The Impinj® Monza® 4QT RFID PVC Playing Cards combine innovative RFID technology with classic card design, making them an ideal choice for gaming, tracking, and inventory applications. Powered by the Impinj® Monza® 4QT chip, these cards deliver exceptional read sensitivity and ample memory capacity, ensuring accurate and fast scanning even in dense environments. This makes them particularly valuable in industries such as gaming and entertainment, where efficiency and precision are essential.

Crafted from durable PVC material, these RFID-enabled playing cards are designed for longevity and resistance to wear and tear. The seamless integration of RFID technology enables real-time tracking and enhanced security, offering casino operators and businesses a modern, reliable solution for managing cards with ease.

Physical Information	Material	PVC
	Size	88×63×0.34 mm (L×W×T)
	Weight	160 g (1 deck of 54 cards)
	Printing	Offset printing
	Artwork	Public printing, Custom printing
	Finish	Frosted finish, Matte finish
	Characteristics	Waterproof and tear-resistant
	Storage Environment	+18°C~+28°C, 40% ~ 60% RH
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Handling Precautions	1.Do not bend. 2.Keep away from water and collision.

Technical Information	Operating Frequency	860-960 MHz
	Communication Protocol	ISO/IEC 18000-63, EPCglobal Gen2v2
	Operating Mode	Passive
	EPC Memory	128 bits
	User Memory	512 bits
	Security Features	QT technology Access/Kill Short-range mode

Packing Information	Packing Format	Packed in Box
	Packing Quantity	1 decks/box, 50 boxes/ carton, or as per request
	Carton Size	32.5×24.5×21.5 cm, G.W.: 9.5 kg

● **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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