



UHF Flexible anti metal tag model 70x30 mm

Protocol	: ISO18000-6C
Chip	: Impinj Monza R6P(M4QT/Alien H3)
Size	: 70X30 mm
Thickness	: 1.25 mm
Material	: Special Electronic Material+AL
Working Temperature	: -40°C~80°C

Description

Protocol	: EPC C1G2 (iso18000-6c)	R/W time	: 100,000 times
Working Frequency	: 860-960mhz	Environmental	: comply with ROHS instruction protection
Chip	: Impinj Monza R6P (customizable)	Application	: shelves, IT assets, metal containers, mechanical equipment, parts and other metal products.
EPC storage space	: 32(64) bits		
User storage space	: 128(96) bits		
Reading distance	: 4~5M		
Data Retention	: over 10 years		

Table 2-1 Monza R6-P Memory Organization

Memory Section	Default Memory Profile	Max User Memory Profile
User	32 bits	64 bits
TID (not changeable)	Serial Number - 48 bits	Serial Number - 48 bits
	Extended TID Header - 16 bits	Extended TID Header - 16 bits
	Company / Model Number - 32 bits	Company / Model Number - 32 bits
EPC	128 bits	96 bits
Reserved	Chip Configuration	Chip Configuration
	Kill Password - 32 bits	Kill Password - 32 bits
	Access Password - 32 bits	Access Password - 32 bits