

DS-TRC902-1/A UHF White Card

> It is suitable for scenarios such as pallet management, logistics management, asset entrance and exit management, and product management.



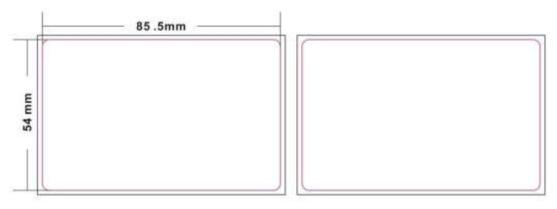
Specification

UHF	
Working Frequency	860-960 MHz full band
RF Protocol	EPC Global Class1 Gen2 ISO 18000-6C
Reading Distance	12 m (depending on the power of the reading device and the size of the antenna of the reading device)
IC Chip Type	IMPINJ Monza4QT chip in the United States
Memory Capacity	EPC 128Bits;TID48Bits;User 512Bits
Data Life	10 year
Number of Use/Storage Life	100,000 times
Surface Material	Polyethylene PVC (waterproof, abrasion resistant)
Antenna Material/Base Material	PET
Printing Technology	Four-color printing, flow code, barcode, 3M glue
General	
Working Environment	-25°C ~ 55°C
Dimensions	86 × 54 × 0.88 mm (3.39 × 2.13 × 0.0346 inch)
Storage Temperature and Humidity	-30°C ~ 65°C

Available Model

DS-TRC902-1/A

Dimension





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