

UHF ABS TAG size 70x25 mm.

RFID-MT-ABS7025

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ADVANTAGES:

Smart Identify

Smart choice you choose

- Work stably on metal surface and off metal surface
- 100% memory writing tested.
- Both material and design have been tested for reliability.
- 100% function tested by Voyantec Tagformace.

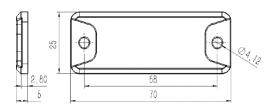
MAIN FEATURES:

- Can customize size for customers.
- Logo can be printed on the surface of tag.
- Can be lasered with barcode
- Resistant to acid-base, waterproof
- Convenient for installation.

APPLICATIONS:

- Storage management.
- IT equipment management.
- Metal containers management.
- Metal equipment management.
- Personnel patrol management.
- Indoor and outdoor office facilities with metal shell
- Fixed asset management.





CHARACTERISTICS:

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Compliance	EPC Class1 Gen2; ISO18000-6C
Frequency	902-928MHz , 865~868MHz (Can
	customize frequency)
Chip	NXP Ucode7M/8M (Or Impinj M4QT)
Memory	EPC 96bits+User32bits/ EPC128bits+User
	0bit
Read/write	Yes (EPC and User)
Data Storage	20 years
Warranty	One year
Material	High polymer material
Dimension	70mm L x 25mm W x 5mm H
Storage Temperature	-40 °C ~ +70°C
Operating Temperature	-25 C ~ +70°C
Storage humidity	5%~ 95%
Delivery format	Single
Installation Method	Model M3/M4 Screw, rivet, glue, or
	3M300LSE tape
Weight	~ 5g
Package	Bubble bag and carton
Color	Grey
Power Supply	Passive
Drop Test	1 meters high, 200 drop test passed
Acid and alkali	PH=5-10
Resistance	
Alcohol test	95% alcohol test passed
Gasoline test	Passed
High & low temperature	-40°C ~ +70°C, 7 cycles, total 48 hours
shock test	
Temperature cycle test	-40°C ~ +70°C, 7 times cycle time testing,
	48 hours total
RoHS	Compatible
Read distance on metal	Up to 3 meters (EIRP=4W with Alien9900
surface	fixed reader)
	Up to 1.5 meters (With Alien9011 handheld
	reader)
RF performance	100% tested by Voyantic Tagformace
consistency test	
Options	pre-encoding, Barcode laser, logo

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