



RS-PT03

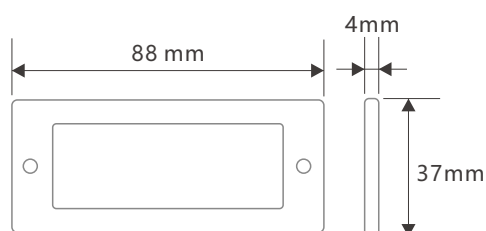
UHF RFID High Protecting On-metal Tag

RS-PT03 UHF RFID High Protecting On-metal Tag

This high protecting tag is specially designed for metallic asset tracking under outdoor or extremely harsh environments. Attached on metal with long reading distance, mainly used for asset management heavy industry, metallic asset tracking, oil & gas & mining, automatic production line, warehouse shelf, container tracking etc.



Dimensions



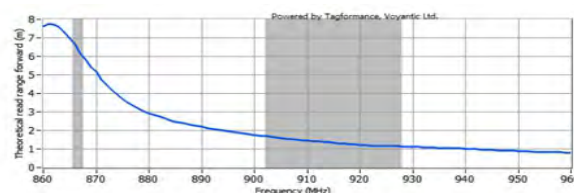
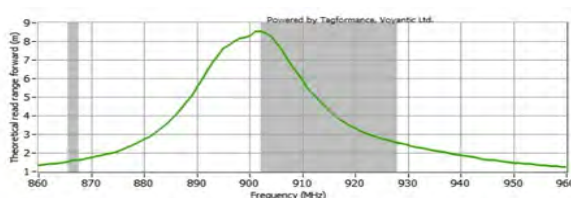
Specification

Physical Features	
Material	Engineering Plastics
Dimensions	88×37×4mm
Weight	10.5g
Working Temp	-40~+85°C
Survive Temp	-40~+85°C
IP Rating	IP68
Humidity	98% Non-condensing
RFID Features	
RFID Standard	EPC C1G2 (ISO18000-6C)
Chip Type	Impinj Monza R6P
Memory	User -32(64) bits; EPC – 128(96) bits; TID - 48 bits
Read Range (Fixed Reader FCC)	8.5m, on metal
Read Range (Fixed Reader ETSI)	7.0m, on metal
Other Features	
Data Storage	> 10 years
Re-write	100,000 times
Installation	3M adhesive, Screw, Magnet, Cable
Customization	Printing LOGO, Serial number, Encoding, Designing, etc
Application	Oil & Gas & Mining Industry equipment Cargo Container Tracking Logistics and warehouse, etc

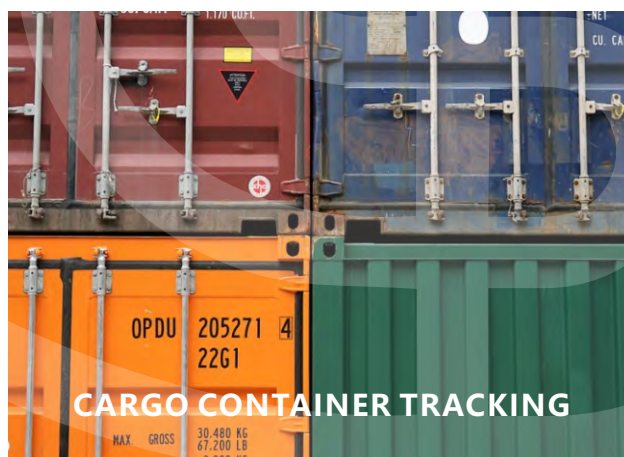
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Read Range



Application



RuiSing Technology Company (Hong Kong) Limited



11/F, Haribest industrial building, Nos 45-47 Au Pui Wan Street, Shatin, Hong Kong



www.rstchk.com



+852-6876 5793



sales@rstc-hk.com

