

EnC Anti-Metal RFID Hard Tag (Rock Tag)

Impinj Monza R6-P/M730



Key Features

RFID Frequency

865 - 867 MHz

RFID Standard

ISO 18000-63 and EPCglobal Gen2v2

Tag Material

Paper/polyester

RFID Chip

Impinj Monza R6/M730/M830

Read Range

up to 18m

EPC Memory

128 bits

Tag Size

112mm(L) x 20mm(W) x 14mm(T)

Product Description

Rock-UHF Long Range Mount on-metal RFID Hard Tags are the most suitable for tracking and trace of metal objects such as tools, bins, containers, etc. as these tags overcome the RF interference offered by metallic surfaces and provide long range RFID tracking.

These Anti-metal tags follow the ISO 18000-63 and EPCglobal Gen2v2 communication standards for tag-reader communication and offer great accuracy in RFID track and trace applications.

These RFID Anti-metal tags are ideal for asset tracking, warehouse management, tool tracking, etc.,

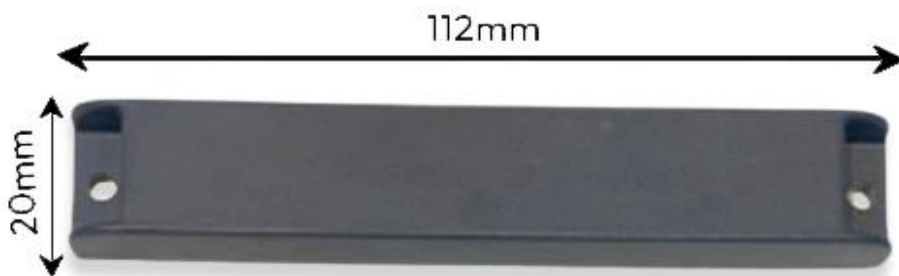
Tag Applications

- ❖ Asset Tracking
- ❖ Tool Tracking
- ❖ Logistics
- ❖ Container Tracking

Technical Specifications

Operating Frequency	865 - 867 MHz
Communication Protocol	ISO 18000-63 and EPCglobal Gen2v2
Read Range	Up to 14m
Chip Type	Impinj Monza R6/M730/M830
EPC Memory	128 bits/96 bits
Write Cycle Endurance	100,000 cycles
Data Retention	50 Years
Tag Material	ABS
Tag Size	112mm(L) x 20mm(W) x 14mm(T)
User Memory	32 bits
Applicable Surface	Metal Surfaces
Attachment /Mounting Method	Screw
Operating Temperature	-40°C to +95°C
Storage Temperature	-40°C to +95°C
IP Ratings	IP67

Product Diagram



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