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EnC Long Range UHF RFID Pallet Tracking Tag

Impinj Monza M730/M750



Key Features

RFID Frequency 865 - 867 MHz	
RFID Standard ISO 18000-63 and EPCglobal Gen2v2	
Tag Material ABS	
Chip Type Impinj Monza M730/M750	
Read Range up to 10m	
EPC Memory 96 bits	
Tag Size 120mm(L) x 17mm(W)	

Product Description

A Long Range UHF RFID Pallet Tracking Tag is a type of radio-frequency identification (RFID) tag that is designed to track pallets in a warehouse or retail environment.

It is typically attached to a pallet or container and contains a unique identifier that can be read by an RFID reader from a distance of up to several meters.

The tag can be programmed to store information about the pallet including its contents, location, shipping information, and more. This allows for easy and efficient tracking of pallets throughout the supply chain.

Tag Applications

- Non-Metallic Asset Tracking,
- Pallet Identification,
- Asset/Tool Tracking,
- Plant and Machinery

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Technical Specifications

Operating Frequency	865 - 867 MHz
Communication Protocol	ISO 18000-63 and EPCglobal Gen2v2
Read Range	Up to 10m
Chip Type	NXP UCode 9
EPC Memory	96 bits
User Memory	512 bits
Write Cycle Endurance	100,000 Cycles
Data Retention	50 Years
Tag Material	ABS
Tag Size	120mm(L) x 17mm(W)
Applicable Surface	Metal Surfaces
Attachment /Mounting Method	Adhesive or Screw
Operating Temperature	-40°C to +85°C
Storage Temperature	-40°C to +85°C
IP Ratings	IP67

Product Diagram



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