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EnC UHF RFID Printable Paper Labels/Tags

Monza R6



Key Features

RFID Frequency 865 - 867 MHz
RFID Standard ISO 18000-63 and EPCglobal Gen2v2
Tag Material Paper
Read Range up to 11m
EPC Memory 128 bits
Tag Size 45mm(L) x 18 mm(W)
Antenna Size 42mm(L) x 16 mm(W)

Product Description

UHF RFID Printable Paper Labels/Tags are tags that are used in radio frequency identification (RFID) applications. They are made of paper and usually come with an adhesive backing that can be easily attached to any surface.

These RFID paper tags are ideal for labeling goods, tracking inventory, or providing access control. They are lightweight, inexpensive, and simple to operate. UHF RFID Printable Paper Labels/Tags are compatible with UHF RFID readers and have a longer read range than other RFID tags. They are also more resistant to damage, making them a reliable choice for asset tracking and identification.

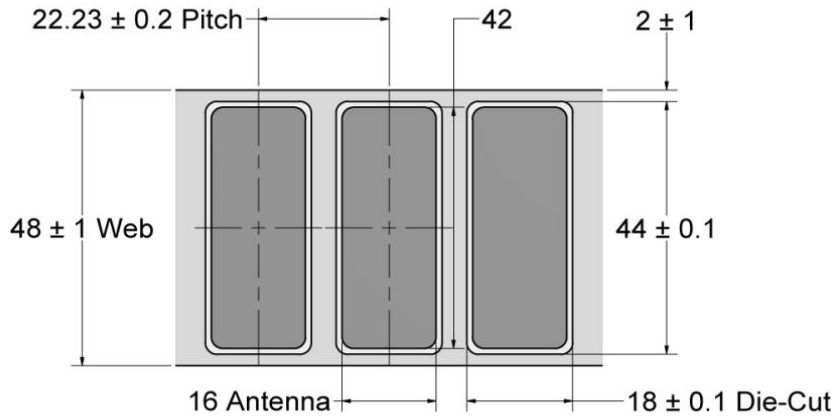
Tag Applications

- Retail
- Logistics
- inventory management
- healthcare

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Technical Specifications	
Operating Frequency	865 - 867 MHz
Communication Protocol	ISO 18000-63 and EPCglobal Gen2v2
Read Range	Up to 11m
Chip Type	Impinj Monza R6/M730/M830
EPC Memory	128 bits
User Memory	96 bits
Tag Material	Paper
Tag Size	45mm(L) x 18 mm(W)
Antenna Size	42mm(L) x 16 mm(W)
Applicable Surface	Small apparel and Clothing
Attachment /Mounting Method	Adhesive
Operating Temperature	-30°C to +80°C
Storage Temperature	-30°C to +80°C
IP Ratings	IP67

Product Diagram



Tag Size: 45mm(L) x 18 mm(W)

Antenna Size: 42mm(L) x 16 mm(W)

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