

EnC UHF RFID Tag with LED Light

Impinj M830



Key Features

RFID Frequency
865 - 867 MHz

RFID Standard
ISO 18000-63 and EPCglobal Gen2v2

Tag Material
Paper / Polyester label

RFID Chip
Impinj M830

Read Range
up to 8m

EPC Memory
96 bits /128 bits

Tag Size
100 x 12mm

Product Description

The UHF Gen 2 RFID LED Label Tag combines RFID identification with an LED indicator to help businesses quickly identify and find tagged items. It is designed for asset tracking, inventory management and item finding.

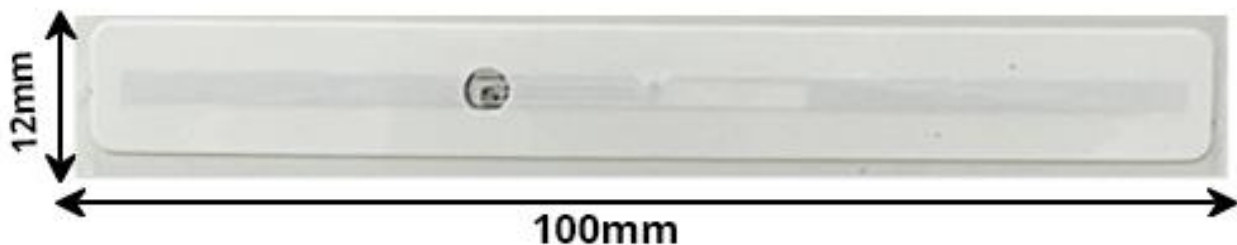
With 865-867 MHz frequency, EPC Global Class 1 Gen 2 support and up to 8 m read range, RFID LED tag comes with a 96/128 bits EPC memory and helps users locate a specific tagged item among multiple items. 100 x 12mm in size, this RFID LED label is used for warehouse assets, equipment, cables, jewellery, garments, packages, files and documents tracking and finding.

Tag Applications

- ❖ Asset tracking
- ❖ File/document tracking
- ❖ Network Cable Tracking
- ❖ Jewellery and garment tracking

Technical Specifications	
Operating Frequency	865 - 867 MHz
Communication Protocol	ISO 18000-63 and EPC Global Gen2v2
Read Range	Up to 8m
Chip Type	Impinj M830
EPC Memory	96 bits /128 bits
Tag Size	100mm x 12mm
LED	Integrated LED indicator
LED Color	Green
Tag Material	Paper / Polyester label
Applicable Surface	Asset Tracking / Item Finding
Customization	Chip, size, programming and material options

Product Diagram



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