

RFID Inlay Ewiniar Impinj Monza M830

Dimensions (WxH)

86 mm X43 mm (3.354 " X 1.677 ")



DESCRIPTION

The Ewiniar RFID inlay delivers powerful performance for supply chain and logistics, Excelling even near metal and metallic products, making it perfect for tracking electronics. In a compact, versatile design for seamless box-level integration.

RFID SPECIFICATIONS

Protocol	ISO/IEC 18000-63:2015 and EPCglobal Gen2v2 compliant and supports Impinj Gen2X
Operating Frequency	860 Mhz - 960 Mhz
Chip Type	Monza M830
Unique TID / UID	96 bits
EPC Memory	128 bits
User Memory	No data
Tag type	UHF

INDUSTRIES

- General Merchandise Healthcare
- Logistics

APPLICATIONS



Asset tracking - heavy loading



DC inbound box level



DC Outbound



Inventory visibility



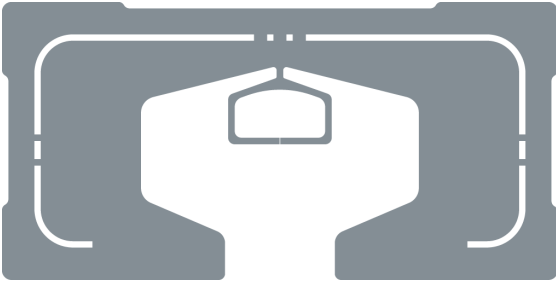
Omnichannel



Store process (Cycle Count / item locator / POS)

ARC CATEGORIES

OTHER CERTIFICATIONS

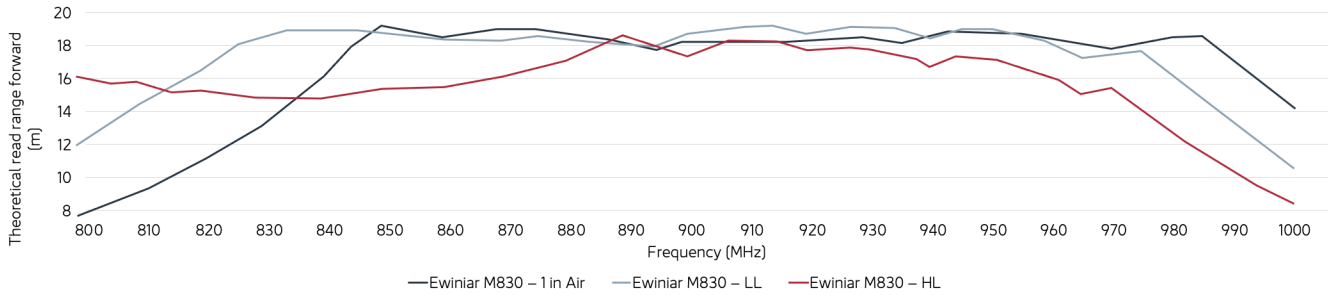


PERFORMANCE

ETSI Read Range	18.60 m
FCC Read Range	19.30 m

READ RANGE

Free Space, Light, & Heavy Loading Conditions



ORIENTATION SENSITIVITY

ETSI

FCC

