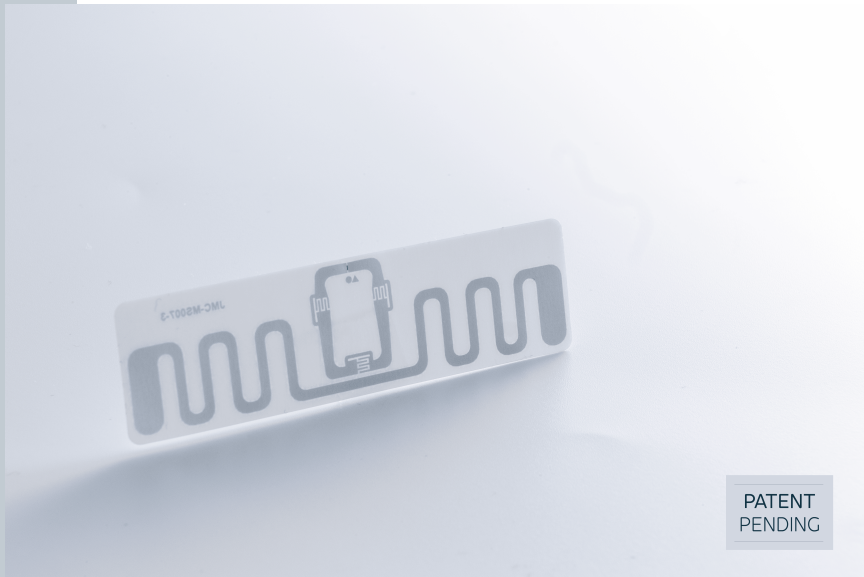


RFID Inlay Chinook Impinj Monza M830

Dimensions (WxH)

72 mm X19 mm (2.808 " X 0.741 ")



DESCRIPTION

The new go-to for item visibility in fresh and frozen grocery stores. The Chinook RFID inlay is indirect food safe and suitable for microwavable products. With incredibly reliable performance and a versatile shape that allows easy integration into packaging, Chinook is the perfect label option for increasing the safety and visibility of your food products. While Checkpoint recommends RFID inlays can be used in some microwave use cases, Checkpoint does not guarantee product performance unless they have been tested by CKP before usage to ensure proper functionality and provided instructions are followed.

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

Retail Food

APPLICATIONS



Inventory visibility



Microwave survivable



Omnichannel



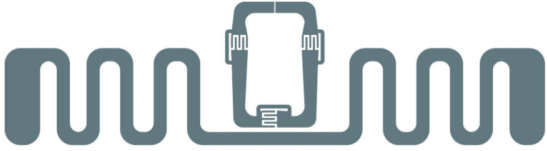
Store processes (Cycle Count / item locator / POS)

ARC CATEGORIES

OTHER CERTIFICATIONS

EECC - Microwave Survival

While Checkpoint recommends RFID inlays can be used in some microwave use cases, Checkpoint does not guarantee product performance unless they have been tested by CKP before usage to ensure proper functionality and provided instructions are followed



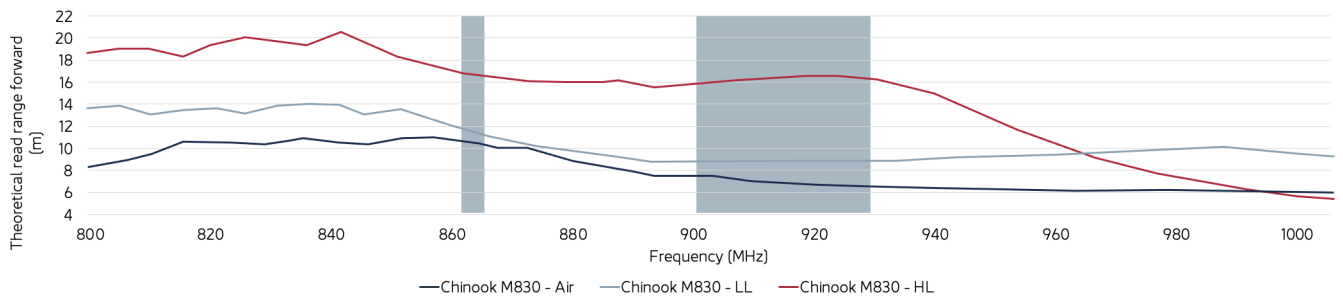
PATENT
PENDING

PERFORMANCE

ETSI Read Range	9.40 m
FCC Read Range	7.30 m

READ RANGE

Free Space, Light, & Heavy Loading Conditions



ORIENTATION SENSITIVITY

ETSI

FCC

