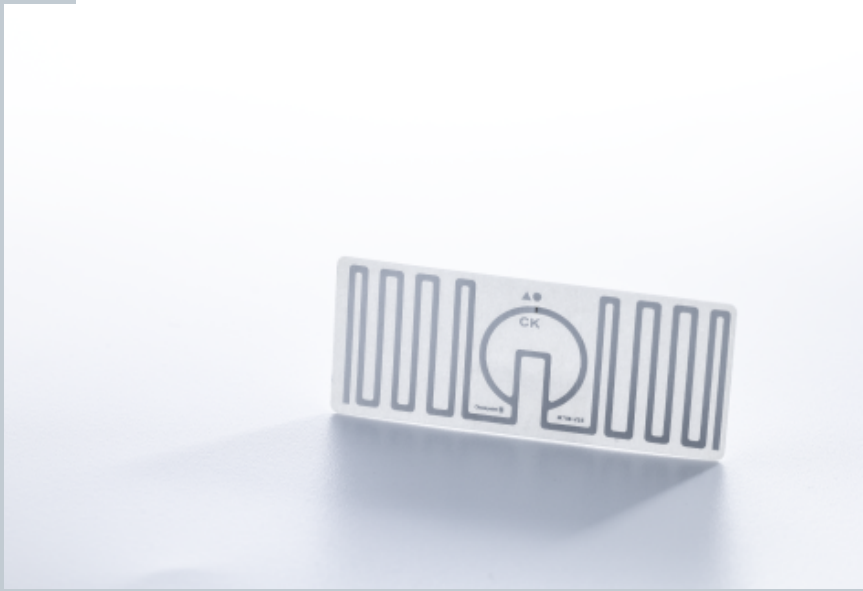


RFID Inlay Breeze NXP Ucode 8

Dimensions (WxH)

42 mm X16 mm (1.638 " X 0.624 ")



DESCRIPTION

Boasting a high-performance read rate, Breeze excels as your RFID inlay of choice in supply chain visibility. With a versatile design that seamlessly integrates into various product types, such as stickers, hangtags and integrated packaging, it's one of the most adaptable inlays in our portfolio. With high detection rates, Breeze can also be deployed for RFID as loss prevention applications in retail, as well as for inventory management.

RFID SPECIFICATIONS

Protocol	ISO/IEC 18000-6C/ EPC Class 1 Gen2
Operating Frequency	860 Mhz - 960 Mhz
Chip Type	Ucode 8
Unique TID / UID	96 bits
EPC Memory	128 Bits
User Memory	0 bits
Tag type	UHF

INDUSTRIES

Retail Apparel Retail Cosmetics

APPLICATIONS



Inventory visibility



Omnichannel



Store processes (Cycle Count /
item locator / POS)

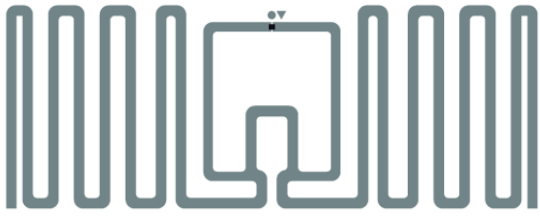
ARC CATEGORIES

Spec Q

Spec W5

Spec W6

OTHER CERTIFICATIONS

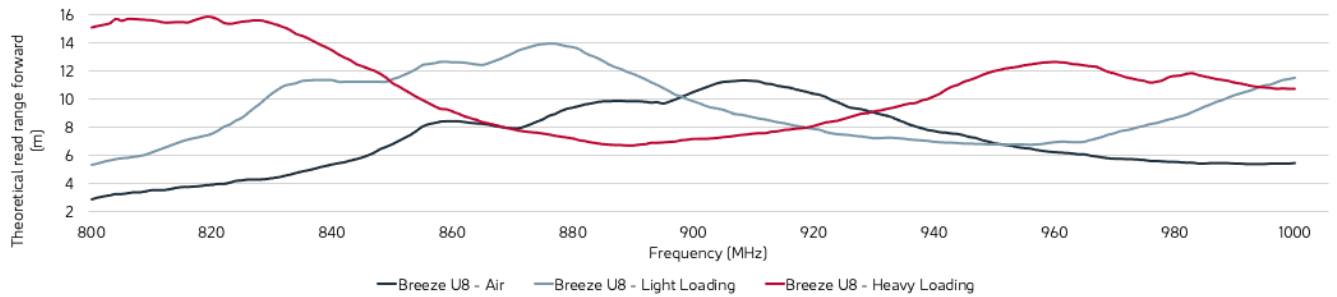


PERFORMANCE

ETSI Read Range	12.70 m
FCC Read Range	8.20 m

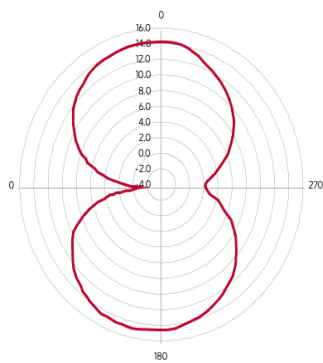
READ RANGE

Free Space, Light, & Heavy Loading Conditions



ORIENTATION SENSITIVITY

ETSI



FCC

