

RFID Inlay Njord NXP Ucode 8

Dimensions (WxH)

42 mm X24 mm (1.638 " X 0.936 ")



DESCRIPTION

Checkpoint's Njord RFID label, your solution for efficient merchandise visibility. With a small antenna footprint and robust performance, it stands as the smallest inlay to meet ARC's F & I specifications for homegoods, denim and polybagged apparel. Versatile integration into a wide range of product types allows for a wide range of applications without compromising on performance, providing efficiency and adaptability in one simple solution.

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

APPLICATIONS



Inventory visibility



Omnichannel



Store processes (Cycle Count / item locator / POS)

ARC CATEGORIES

Spec I

Spec Q

OTHER CERTIFICATIONS

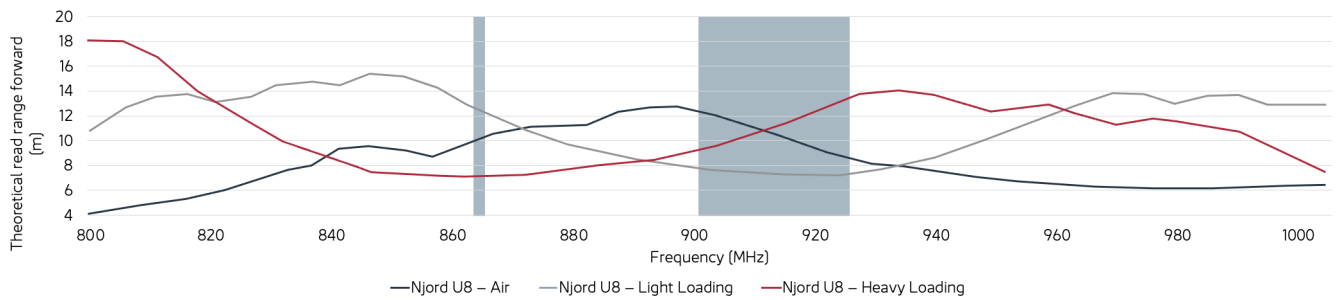


PERFORMANCE

ETSI Read Range	11.70 m
FCC Read Range	7.30 m

READ RANGE

Free Space, Light, & Heavy Loading Conditions



ORIENTATION SENSITIVITY

ETSI

FCC

