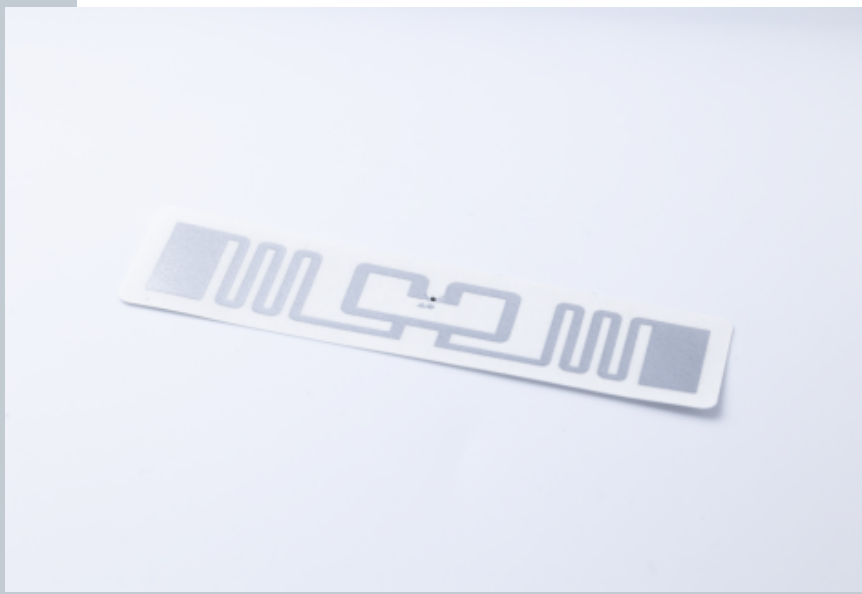


RFID Inlay Triumph NXP Ucode 8

Dimensions (WxH)

70 mm X14 mm (2.73 " X 0.546 ")



DESCRIPTION

Triumph is one of the most versatile RFID inlays from Checkpoint. Certified against many different ARC categories for a wide range of retail applications, the slim antenna design means allows easy integration into different solutions, such as stickers, hangtags and pocket tags. Proven and reliable performance and readability makes Triumph the perfect RFID choice for many of the world's largest brands.

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

Logistics	Retail Apparel
Retail Cosmetics	

APPLICATIONS



Asset tracking - heavy loading



DC inbound box level



DC Outbound



Inventory visibility



Omnichannel



Store process
(Cycle Count / item locator / POS)

ARC CATEGORIES

Spec I	Spec R	Spec F
Spec I and F	SPEC Y2	Spec Q
Spec W5	Spec W6	Spec L

OTHER CERTIFICATIONS

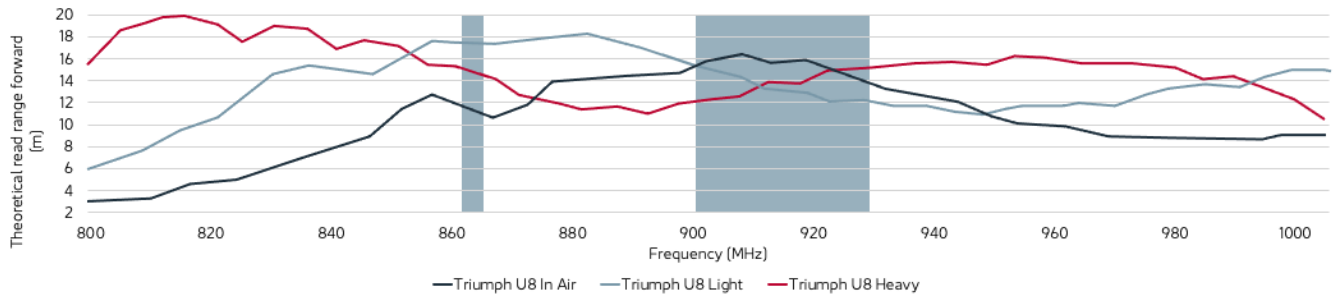


PERFORMANCE

ETSI Read Range	17.70 m
FCC Read Range	13.70 m

READ RANGE

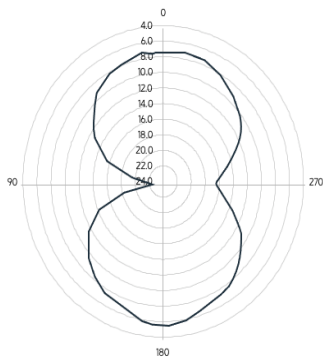
Free Space, Light, & Heavy Loading Conditions



ORIENTATION SENSITIVITY

ETSI

FCC



HANDLING GUIDELINES

Read our handling and best practice [guidelines](#)