

Description:

DSPL RFID UHF Metallic Tags Model: DS-ITTAG is operating effectively with a very good read range, especially when attached to metal. An apt choice to monitor Tracking & Movement of Laptops, Servers, Electronic Assets. It can also be provided with Adhesive tape for easy attachment. Flexible Read/Write Range (reader dependent).

Features:

- Operates effectively with a very good read range, especially when attached to metal.
- Rugged construction for high durability
- Can be attached by screws with the help of two holes.
- Can also be provided with Adhesive tape for easy attachment.
- Flexible Read/Write Range (reader dependent).



Technical Specifications:

Technology / Frequency	UHF/ FCC: 902-928MHz ETSI: 865-868MHz ASIA: 950-956MHz
Protocol	EPC Class 1 Gen2
Housing Dimensions	38.5 x 14 x 3.5 mm
Chip	ALIEN HIGGS 3
Operating Frequency	865-868MHz, (902-928MHz also available on request)
Operating Mode	Passive
EPC Memory	96 bit extendable up to 480 bits
User Memory	512Bits
Operating Temperature	-40 °C/ + 85 °C
Material	ABS, Polyester
Color	White with Black/White with Blue
Weight	2g

APPLICATION AREA



Retail



Construction



ETC



Manufacturing



Transportation



Supply Chain