

IDT RFID JEWELLERY SOFT LABEL IDT JSL 01



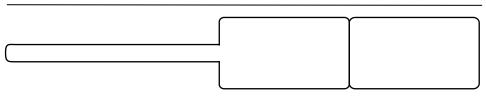


ID Tech provides a range of solutions for RFID technology, including the Jewellery Soft Label. This label is specifically designed for the jewellery industry and provides a discreet and effective way to label and track items. Its compact size and flexible design make it ideal for application to jewellery items, such as rings, necklaces, and bracelets. The label is designed to be unobtrusive and not interfere with the appearance or wearing of the jewellery item, while still allowing for accurate and efficient tracking and inventory management.

PHYSICAL PARAMETERS

Dimensions	100mm x 52mm x 14mm	
Weight	± 1gm	
Encasement / Material	Paper label	
Packaging	Premium Plastic Packing	
ENVIRONMENTAL SPECIFICATIONS		
Operating Temperature	-40°C to +85°C	
Storage Temperature	-40°C to +85°C	
Chemical Resistance	Resistant To Chemical Solvent and Moisture	
Shock & Vibration	MIL STD 810-G	
Attachment	Sewing, Encapsulation	

IDT RFID JEWELLERY LABEL DIMENSION



UHF PERFORMACE	
Working Frequency	860-960 MHz (ETSI), 902-928 MHZ (FCC)
Standard Protocol	EPC Class 1 Gen2 (ISO18000-6C)
Chip Type	Alien Higgs-3 /4, Monza 4/4QT/5/R6/R6P, UCODE 7/8 chip
EPC Memory	Chip Dependent
TID Memory	Chip Dependent
Read Range with Fixed Reader	Up to 3m (Reader & Chip Dependent)
Read Range with Handheld Reader	Up to 1.5m (Reader & Chip Dependent)

PERSONALIZATION

Pre-Encoding

Customized Printed

ORDER INFORMATION

Part No.

IDT.RF.T.JSL01.BL (Blank)

Customer Specific Encoding of EPC

Customer Specific Layout Including Logo, Text, Numbers, Barcode, etc.

APPLICATION AREA



Retail



e-commerce



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Supply Chain



ID TECH SOLUTIONS PVT. LTD.

610, Udyog Vihar Phase-5, Gurgaon, Haryana - 122016, INDIA | T. : +91-124 - 4255530 (6 Lines) E.: info@idsolutionsindia.com | W: www.idsolutionsindia.com

