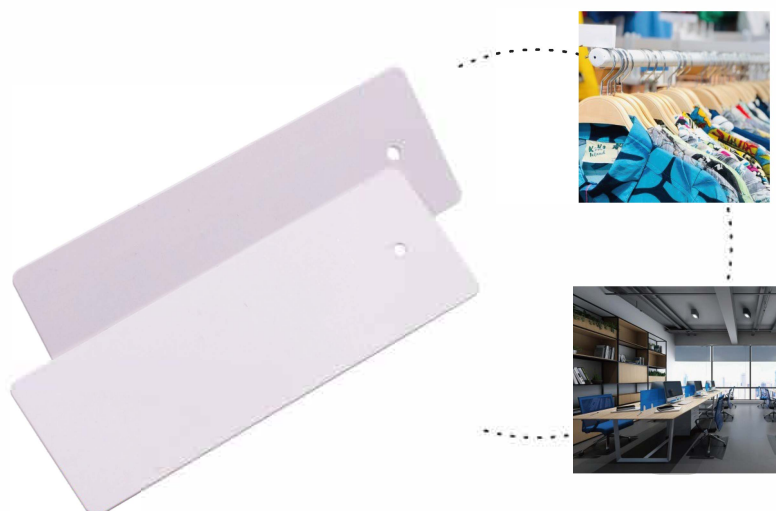




UHF Paper Hang Tag

RFID UHF paper hang tag is widely used for garment retail and inventory management. The tag can automatically identify target objects and get relevant data, identify work without manual intervention, highly improve the work efficiency. It's available to be printed with logo, character, number, barcode, etc.

Physical Features:

Model:	SV11037-1
Material:	Paper
Dimensions:	110 x 37 x 0.35 mm (L x W x T)
Working Temp:	-40~+85°C
Storage Temp:	-40~+85°C

RFID Features:

RFID Standard:	ISO/IEC 18000-6C (EPC Gen2)
Chip Type:	NXP Ucode 8/9/9xe
Memory(U8):	User - N/A; EPC - 128 bits; TID - 96 bits; Access Passwords - 32 bits
Memory(U9):	User - N/A; EPC - 96 bits; TID - 96 bits; Access Passwords - N/A
Memory(U9xe):	User - N/A; EPC - 128 bits; TID - 96 bits; Access Passwords - N/A
Read Range(2W ERP FCC):	20.0 m, on clothes; 16.0 m, in air
Read Range(2W ERP ETSI):	16.0 m, on clothes; 11.0 m, in air

Other Features:

Data Storage:	> 10 years
Re-write:	100,000 times
Installation:	Hang, Adhesive
Customization:	Logo, barcode/QR code, number printing, encoding, design, etc.
Application:	• Logistics sorting • Apparel retail and management • Assets tracking management, etc.



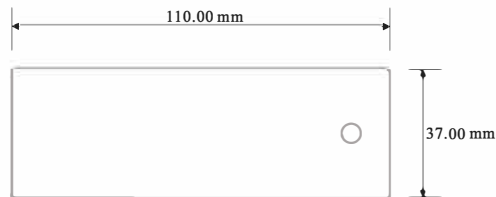
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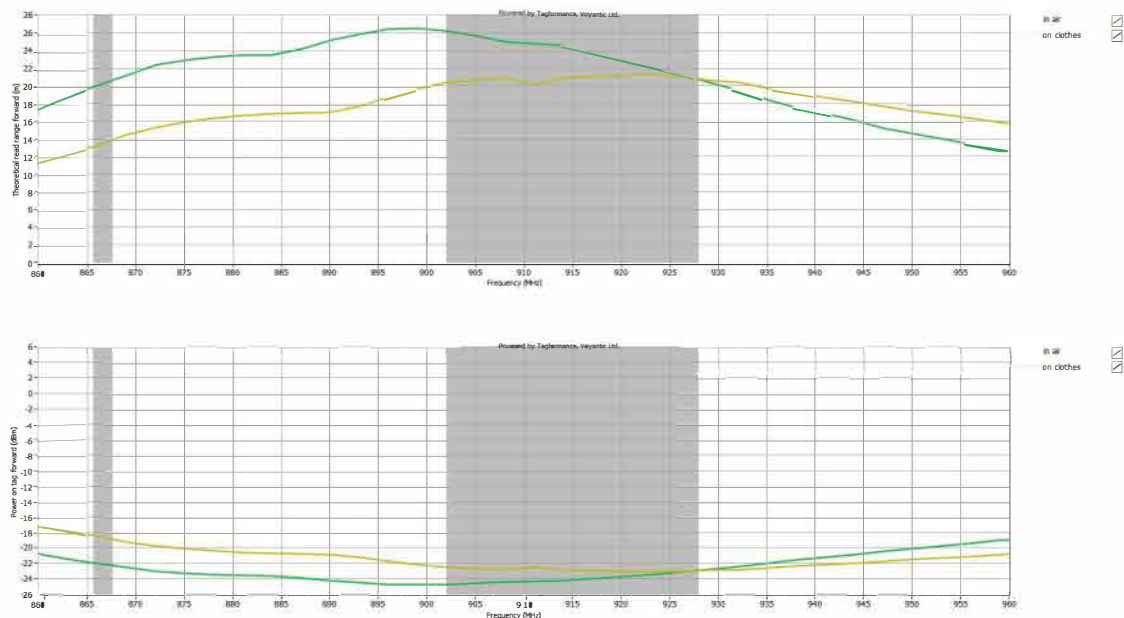
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Dimensions:



Read Range(on clothes):



Application:

