

# RFID Apparel Tag



The RFID tagging of apparel is now the largest and fastest growing application of RFID in retailing, the retail supply chain and associated industries. With various design for applications, JYL-Tech can offer you the right UHF tag based on your requirements. As a Asia partner of AVERY DENNSION , we have rich experience and alternate samples for your reference.

## Application:

- Apparel and item-level retail
- Supply chain, inventory and logistics
- Pharmaceutical and healthcare
- Embedded applications
- Returnable transport units( RTUs)
- Library, media, documents and files
- Industrial and manufacturing
- Brand protection and product authentication

## Key Features

- Economical
- Various customized design

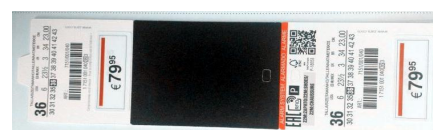
## Tag Spec.:



Material:	- Coated Paper, Offset Paper	Frequency:	840MHz to 960MHz
Dimension:	- Paper, 87x36.5mm - Or customized	Antenna:	AL Etching with thickness 0.03mm with adhesive
Thickness:	- Paper: 157gsm - Or customized	Bonding:	FLIP chip
Structure:	Converting	Read range:	1 ~ 8 Meter, depend on inlay and reader antenna
MOQ:	10,000PCS	Write range:	1~ 5 Meter

## Optional :

Encoding:	EPC code , locked, customized encoding
Printing:	Offset color printing, solid color printing no more than 7 color
RFID direction:	Alternative horizontal polarization, circular Polarization inlay alternative
Data collection:	Multiple selective: RFID; Text printing; 1or 2 dimensional barcodes; QR barcode; magnetic strip
Optional Characters:	Anti-tearing strength, waterproofing, friction resistance, sunlight resistance, bend resistance
Fixation methods:	Pester, tether, hanging
Data Retention:	10 years
Warranty:	1 year
Package:	Individual, sequential continuous in roll



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