

NOAHCARD's new RFID Tags with Impinj Monza R6 and U Code 7 chips, which are widely used in Retail, Logistics etc.

RFID Application

◆ **RFID Application in Logistics:** Accessory, Packaging

◆ **RFID Application in Retail:** Textile, Apparel, Garment, Shoes, Warehouse

inventory; Production

◆ **RFID Application in Anti-counterfeiting:** Medical, Tobacco, Alcohol

◆ **RFID Application in Metal Surface:** Asset tracking, Warehouse

◆ **RFID Application in Library:** books, DVDs

◆ **RFID Application in Jewelry:** Jewelry, watch, Decorates

RFID Application in Logistics: Accessory, Packaging

RFID STICKER TAG

Upper side : Paper | Back side: Glue

Formats :Self-adhesive tag

Size	Frequency	Chip	Standards/Protocols	Application
99*12mm	902~928MHz	Impinj M4/M5/MR6 NXP UCODE 7	EPC CLASS1 GEN2	Accessory, Packaging,pallet
73*12.7mm	902~928MHz	Alien H4	EPC CLASS1 GEN2	Accessory, Packaging,pallet
99*12.5mm	902~928MHz	Alien H4	EPC CLASS1 GEN2	Accessory, Packaging,pallet
97*23.5mm	902~928MHz	Alien H3	EPC CLASS1 GEN2	Accessory, Packaging,pallet
30*20mm	902~928MHz	Impinj M4	EPC CLASS1 GEN2	Accessory, Packaging
45*20mm	902~928MHz	Impinj Monza R6	EPC CLASS1 GEN2	Accessory, Packaging
48*14mm	902~928MHz	Impinj Monza R6 Alien H3/H4	EPC CLASS1 GEN2	Accessory, Packaging



RFID Application in Retail: Textile, Apparel, Garment ,Shoes

RFID POCKET TAG

Both sides : Nylon or Satin or Paper

Formats :Hang Tag



Size	Frequency	Chip	Standards/Protocols	Application
54*34mm	902~928MHz	Impinj M5/MR6 NXP UCODE 7	EPC CLASS1 GEN2	Textile, Apparel, Garment ,Shoes
72*18mm	902~928MHz	Impinj M5/MR6 NXP UCODE 7	EPC CLASS1 GEN2	Textile, Apparel, Garment
74*18mm	902~928MHz	Impinj Monza R6	EPC CLASS1 GEN2	Textile, Apparel, Garment
73*13mm	902~928MHz	NXP UCODE 7	EPC CLASS1 GEN2	Textile, Apparel, Garment
48*13.5mm	902~928MHz	NXP UCODE 7 Alien H3/H4	EPC CLASS1 GEN2	Textile, Apparel, Garment
30*20mm	902~928MHz	NXP UCODE 7	EPC CLASS1 GEN2	Textile, Apparel, Garment
73.5*23mm	902~928MHz	Impinj M4	EPC CLASS1 GEN2	Textile, Apparel, Garment
25.5*25.5mm	902~928MHz	Impinj M5 Alien H3	EPC CLASS1 GEN2	Textile, Apparel, Garment
44*19mm	902~928MHz	Impinj Monza R6 NXP U CODE 7	EPC CLASS1 GEN2	Textile, Apparel, Garment

RFID Application in Retail: Textile, Apparel, Warehouse inventory;Production management

RFID CARE TAG

Formats : RFID textile pouch label,

RFID care tag,RFID textile woven pouch tag



Size	Frequency	Chip	Standards/Protocols	Application
90*31.75mm	902~928MHz	NXP U CODE 7	EPC CLASS1 GEN2	Textile, Apparel, Garment, Warehouse inventory;Production management

RFID Application in Anti-counterfeiting: Medical, Tobacco, Alcohol

RFID STICKER TAG

Upper side : Paper | Back side: Glue

Formats :Self-adhesive tag



Size	Frequency	Chip	Standards/Protocols	Application
124*7mm	902~928MHz	Impinj M4	EPC CLASS1 GEN2	Tobacco,Alcohol
26*12mm	902~928MHz	Impinj M4	EPC CLASS1 GEN2	Tobacco,Alcohol,Medical

RFID Application in Library: Books, DVDs

RFID STICKER TAG

Upper side : Paper | Back side: Glue

Formats :Self-adhesive tag



Size	Frequency	Chip	Material	Application
124*7mm	902~928MHz	Impinj M4	Paper	Books, DVDs
124*7mm	902~928MHz	NXP U CODE 7	Paper	Books, DVDs
124*7mm	902~928MHz	Alien H3	Paper	Books, DVDs

RFID Application in Metal Surface: Asset tracking, Warehouse

RFID STICKER TAG

Upper side : Anti-metal Material | Back side: Glue

Formats : Self-adhesive tag



Size	Frequency	Chip	Material	Application
80*20*3mm	902~928MHz	Impinj M4QT	PCB	Asset tracking, Warehouse
53*13*3mm	902~928MHz	Impinj M4QT	PCB	Asset tracking, Warehouse
36*13*3mm	902~928MHz	Impinj M4QT	PCB	Asset tracking, Warehouse
22*8*3mm	902~928MHz	Impinj M4QT	PCB	Asset tracking, Warehouse
18*9*3mm	902~928MHz	Impinj M4QT	PCB	Asset tracking, Warehouse
72*38*0.8mm	902~928MHz	Impinj M4QT	Synthetic label	Asset tracking, Warehouse, rough surface
103*28*0.8mm	902~928MHz	Impinj M4QT	Synthetic Label	Asset tracking, Warehouse, rough surface
103*52*0.8mm	902~928MHz	Impinj M4QT	Synthetic Label	Asset tracking, Warehouse, rough surface

RFID Application in Jewelry: Jewelry, watch, Decorates

Both sides : Paper

Formats : Hang Tag



Size	Frequency	Chip	Standards/Protocols	Application
74*16mm	902~928MHz	Impinj Monza R6	EPC CLASS1 GEN2	Jewelry, watch, Decorates
74*16mm	902~928MHz	NXP UCODE 7	EPC CLASS1 GEN2	Jewelry, watch, Decorates

RFID Application in Vehicles: windshiled

RFID STICKER TAG

Upper side : Paper | Back side: Glue

Formats :Self-adhesive tag

Size:Customerized



Noahcard Intelligent Technology Co.,Ltd was established in 2007,is a industry leading professional manufacturer of RFID tags and Smart Cards products.It's a company committed to the R&D and sales of RFID products and Smart Cards.

Now our main products are:

- RFID Tags
- RFID labels/RFID Stickers/RFID Inlays
- RFID Anti-metal Tags
- RFID windshield Tags
- RFID jewelry Tags
- RFID laundry Tags
- RFID library tags

Our products are widely used in:

- Retails,Security,
- Supply chain logistics,
- Campus,Library,
- Warehoused management.

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