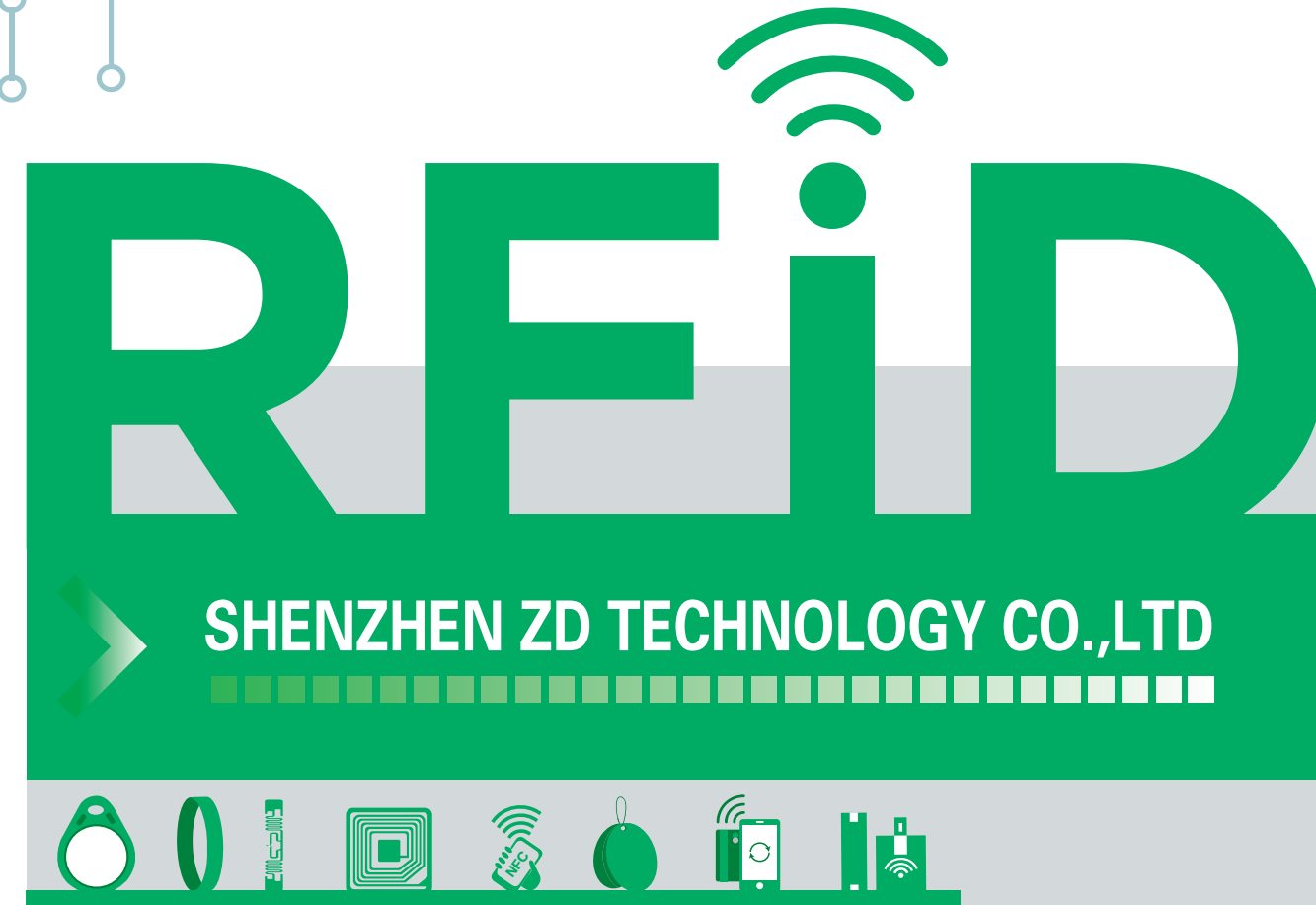
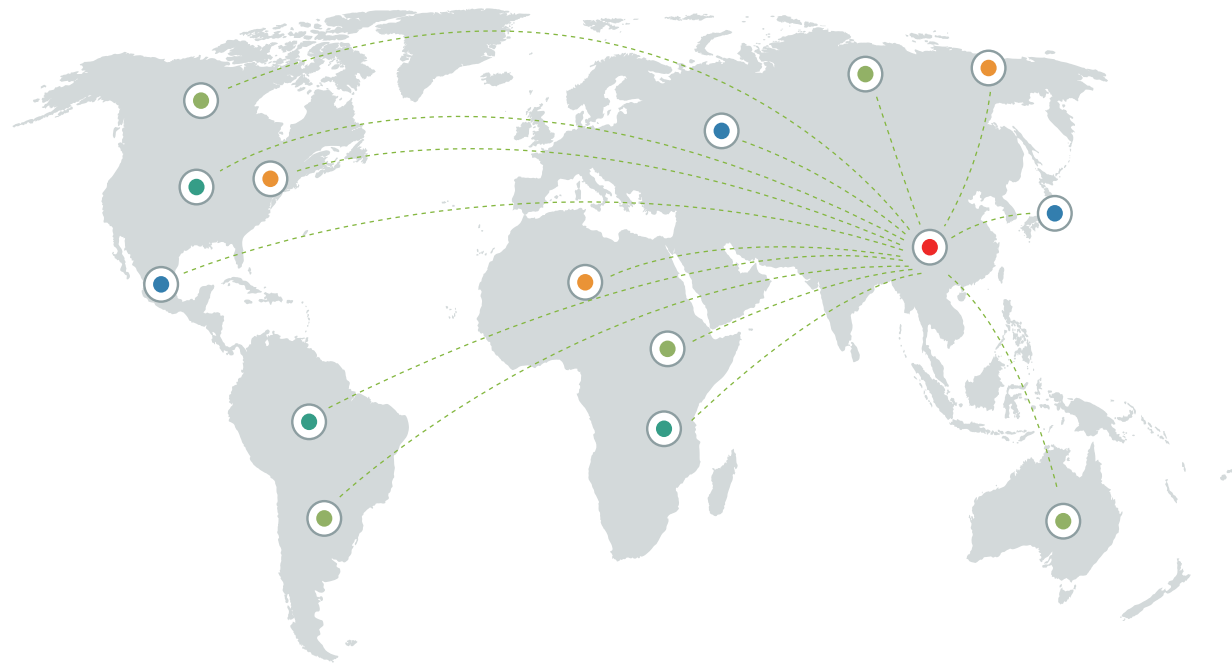




Shenzhen ZD Technology Co.,Ltd

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Company PROFILE

ZDTECH

Shenzhen ZD Technology Co., Ltd. established in 2014, a subsidiary of ZDCARD Group (Rename to ZDTECH Group) founded in 2000. ZDTECH is dedicated to OEM and ODM RFID products including RFID cards, RFID labels, RFID wristbands, RFID blocking products, etc. With years of experience in developing and providing RFID solutions and application systems, we strive to provide a one-stop service to our clients.

We possess fixed assets exceeding 200 million RMB and own a high-tech industrial park spanning an area of 20,000 square meters. ZDTECH is a fully certified manufacturer in Chinese industrial production. We hold commercial encryption production licenses, ISO quality management certificates, and ISO environmental management certifications, as well as the Shenzhen High-Tech Enterprise certificate.

Major customers include Wal-Mart, Carrefour, Best Buy, McDonald's, Gome, Holiday Inn, Hilton Hotel, Sands Rewards, Beijing Tongren Hospital, Southern Air Force General Hospital, Nigerian government departments, etc.



Certificates



- National Industrial Product Production Permit
- High-Tech Enterprise Certificate
- ISO27001
- ISO9001
- ISO14001
- ISO18001
- Software Copyrights
- Patent Certificates
- EU IPO Authorization Certificate
- FCC Certificate
- SGS Report
- RoHS Report
- CE Report
- CNAS Report
- Sedex Report



//// Production Equipments ////



Automatic High Speed Chip Embed Machine



Contact IC card Production Equipment



CTP Plate-making Equipment



Roland 6+1 Color Offset Printing Machine



Card Laminating Machine



Ultrasonic Antenna Implantation Equipment



Heidelberg Offset Printing Machine



RFID Label Lamination Machine



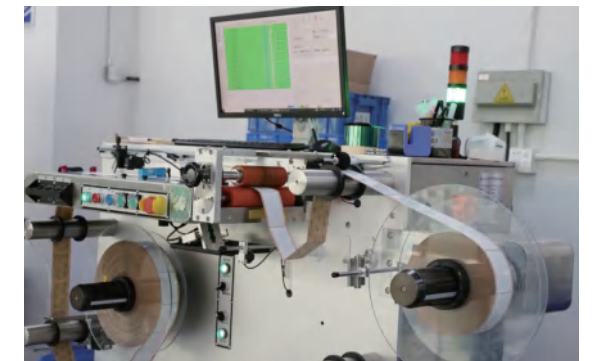
High Speed UV DOD Machine



Automatic High Speed Inkjet and Labeling Machine



RFID Chip-Flip Machine



RFID Encoding Machine

//// Production Equipments ////

CARD 01 - 04

Plastic Card.....	01
Prelam.....	02
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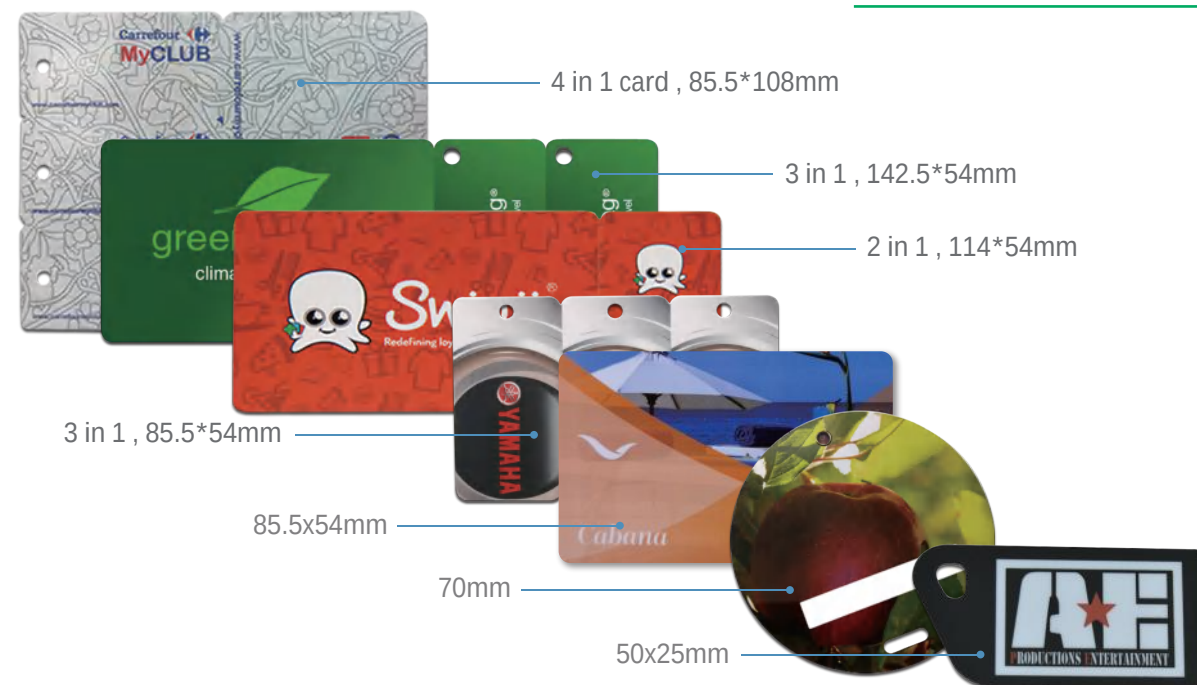
RFID Cable Ties Tag.....	17
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Plastic Card



*more sizes: page 28-29

Material:

PVC, ABS, PET, PETG, PC,
PLA(Corn Eco-Friendly)

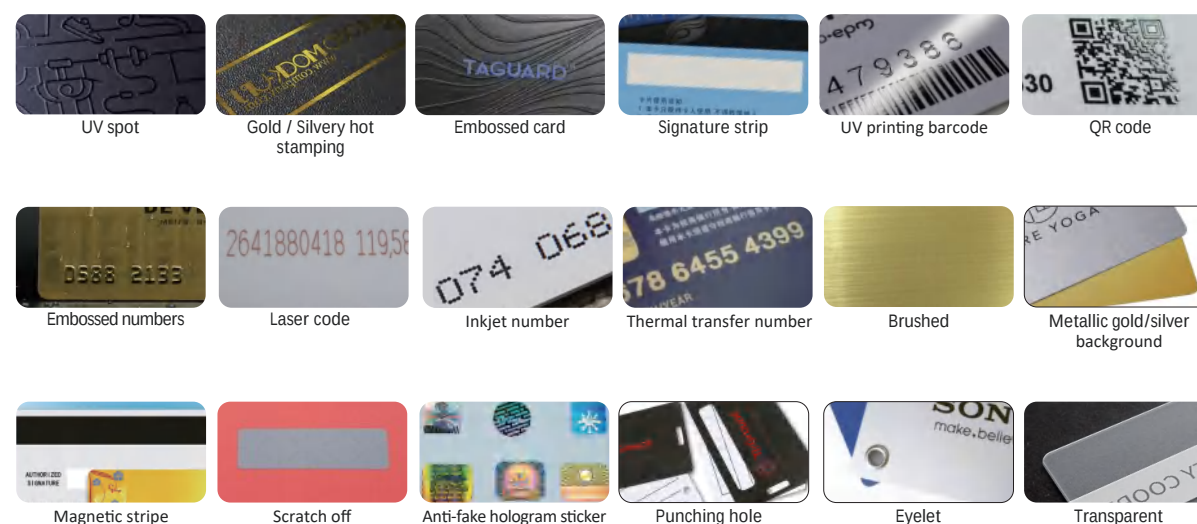
Size:

Customized

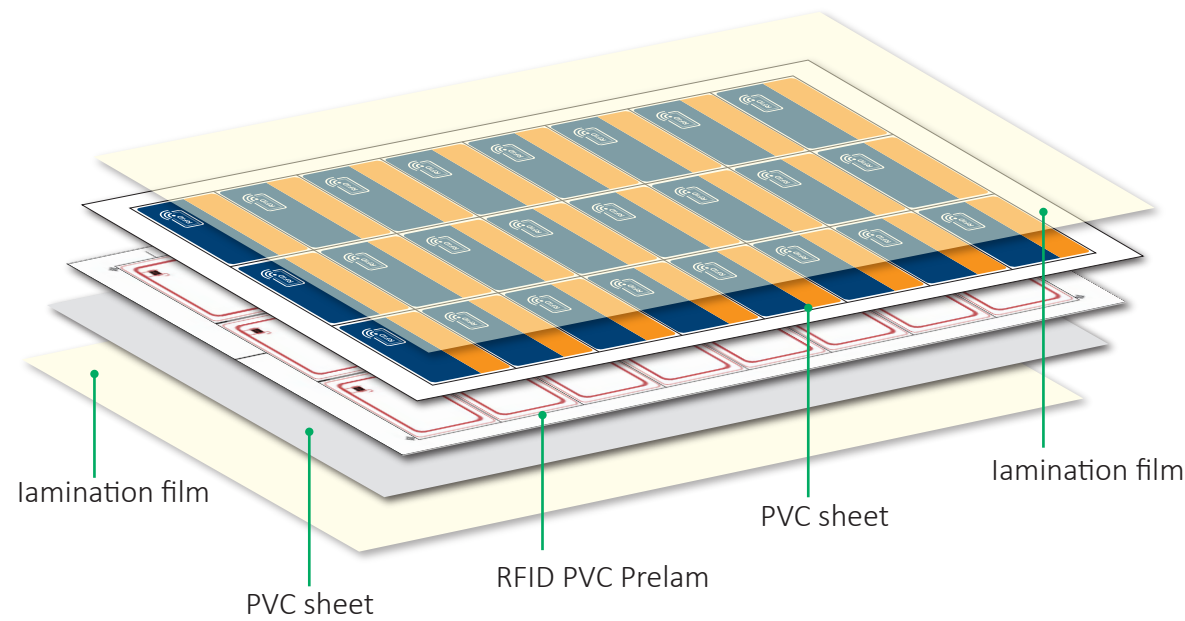
Application:

Business Card, ID card,
Gift card, Membership card, etc

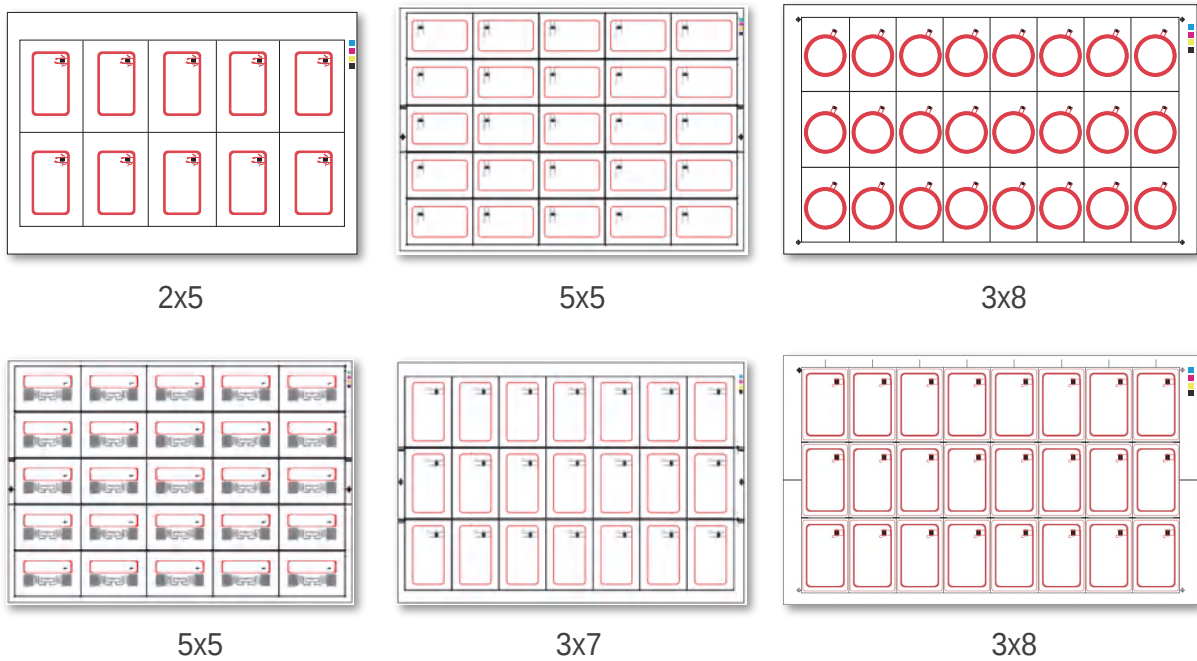
CRAFTS



RFID PVC Prelam



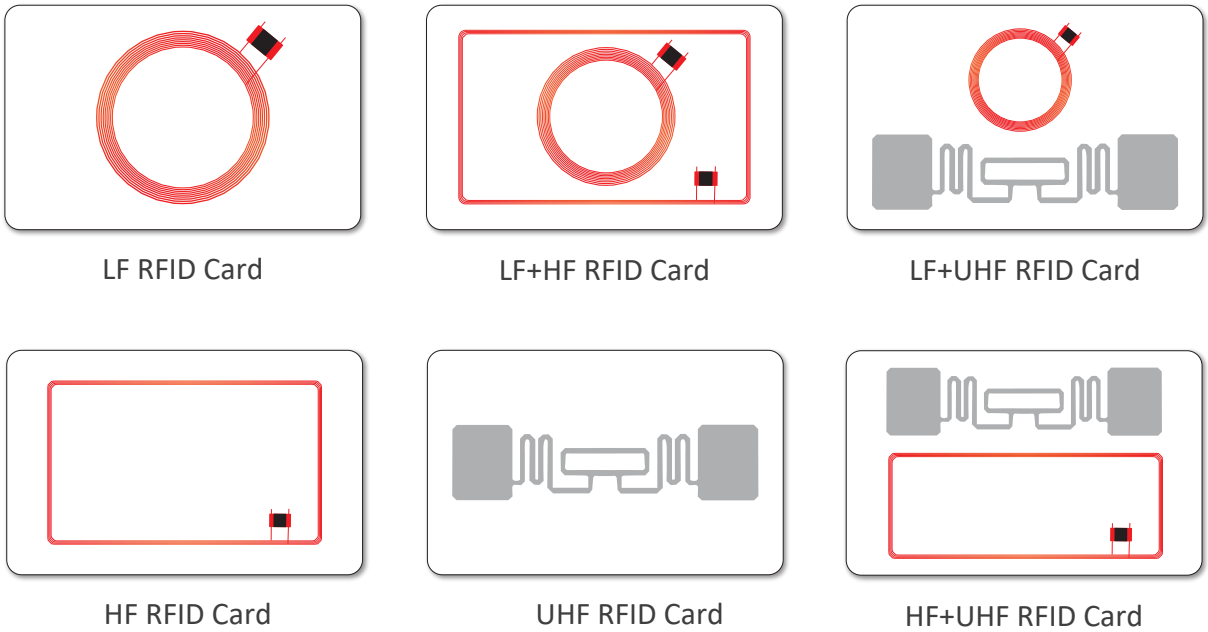
Customized with different layout like 2X5, 5x5, 3x7, 3x8, 6X10, etc.



RFID Card



Material: PVC, ABS, PET, PETG, PC, PLA, Wood, Paper etc.	Size: CR80 Customized	Application: Access control, parking system, payment, public transportation, road tolling, event tickets, NFC business card etc.
--	------------------------------------	--



RFID Ticket



Material:	Frequency:	Application:
Paper(150gsm, 180gsm, 200gsm, 250gsm etc.)	HF(13.56MHz), UHF(860~960MHz)	Entrance tickets for concerts, zoo, amusement parks, train etc.

single ticket



Z-fold ticket



RFID Blocking Series

- RFID blocking cards

Material: PVC
Size: 85.5*54*0.84mm
Support customized



- Paper blocking sleeves

Material: Coated paper+Aluminum foil
Size: 88*58mm/142*100mm
Support customized



- Plastic blocking sleeves

Material: ABS+Aluminum foil
Size: 90*62*4mm
Support customized



- Aluminum foil blocking sleeves

Material: Aluminum foil+PE
Size: 94*62mm
Support customized



RFID Label

LF
125KHz, 134.2KHz
ISO11784/85
< 10cm

HF & NFC
13.56Mhz
ISO14443A
ISO15693
< 10cm

UHF
860-960Mhz
ISO18000-6C
< 20m

UHF & NFC
860-960Mhz
+13.56Mhz
< 20m

Copper coil

Dry Inlay

Wet Inlay

Label

Anti-metal

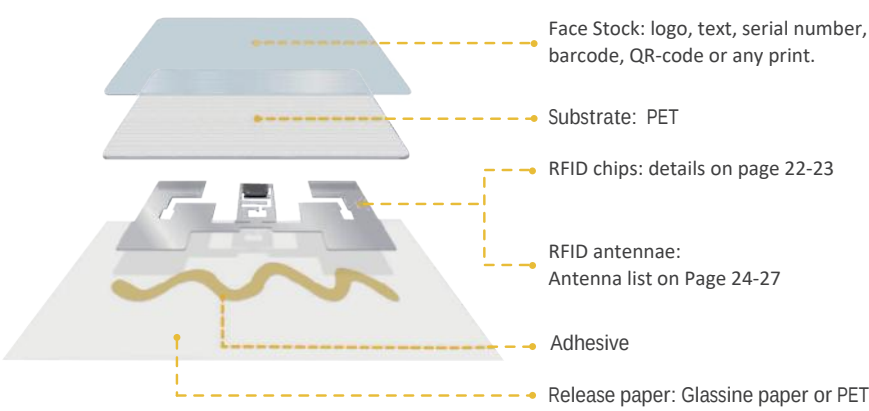
• UHF Flexible anti-metal tag

Size	30*15mm	50*15mm	65*35mm	70*30mm	80*40mm	95*22mm
Chip	Monza R6P		Monza R6P/UCODE9		UCODE9/UCODE9Xe	
Reading Distance	≤1m	≤3m	≤5m	≤5m	≤7m	≤8m



RFID Label

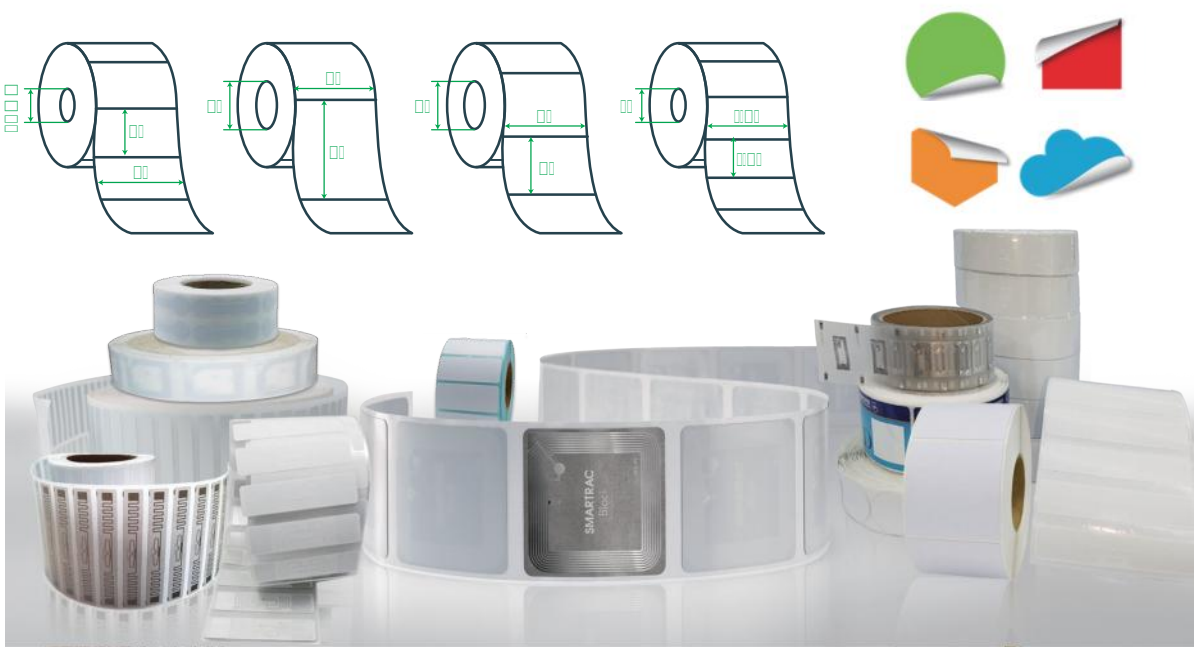
Structure:



Custom Printing:

LOGO	QR CODE	Release paper with custom printing	Number printing	Double sides printing

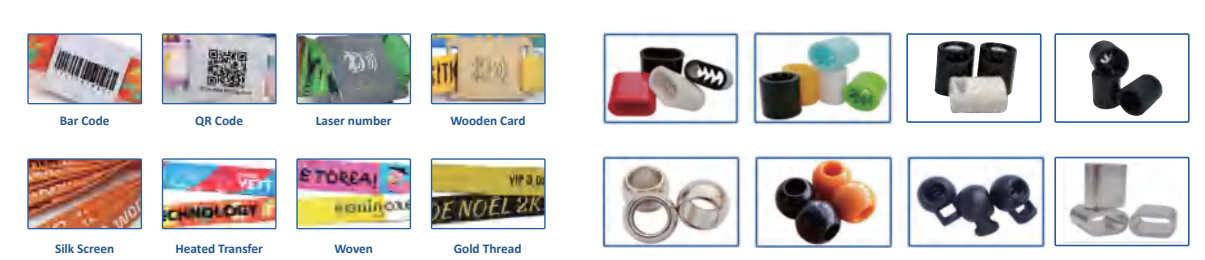
Custom size, shape:



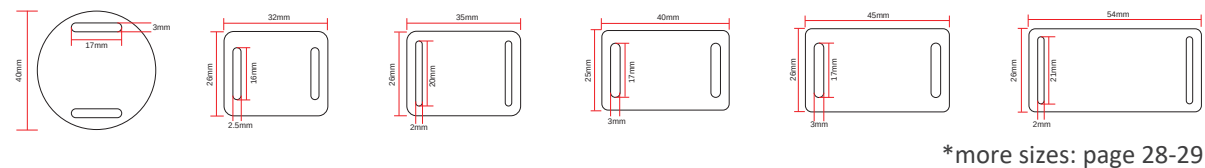
Woven RFID Wristband



Printing Crafts Fixed Buckles



RFID Slider tags



Material:
PVC Tags + Woven band

Application:
Tickets, Access control, Cashless payment, for festivals, concerts, events, etc.



Silicone RFID Wristband



Material:	Frequency:	Advantage:	Application:
Silicone	125Khz 13.56Mhz 860-960Mhz	100% Waterproof, Shockproof, High temperature resistant, Long life circle, Re-usable	Water-park, Gyms, Access control, Cashless payment, etc

Disposable RFID Wristband

Material

Vinyl, PVC

Waterproof

Working frequency

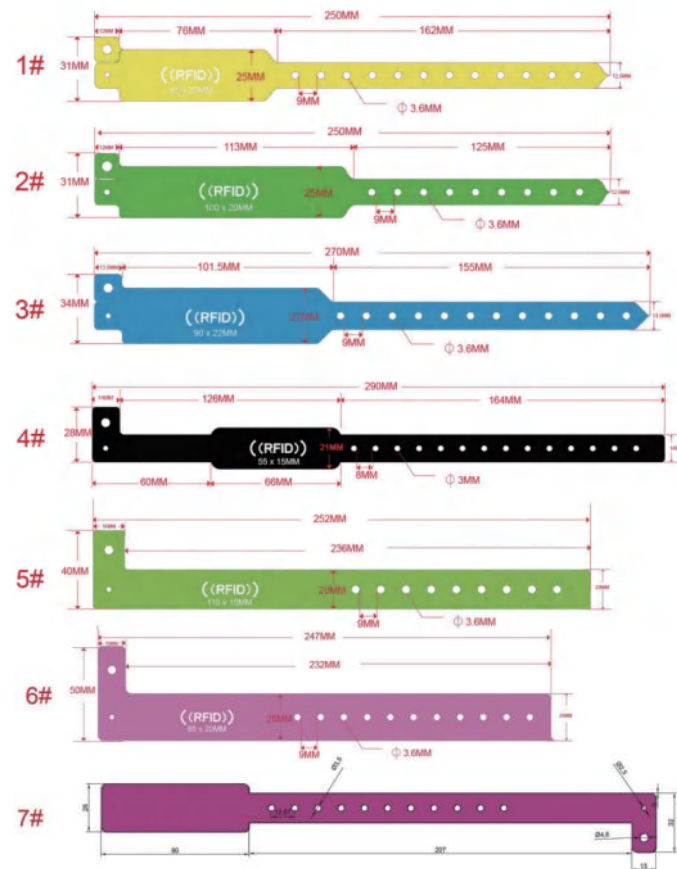
13.56MHz, 860-960Mhz

Custom printing

Logo, serial number,
unique qrcode, barcode,
data encoding etc.

Application

RFID access control, concert, bar
activity, festival,party



Market applications ↓



Disposable RFID Wristband

Material

Tyvek, Synthetic paper

Waterproof

Working frequency

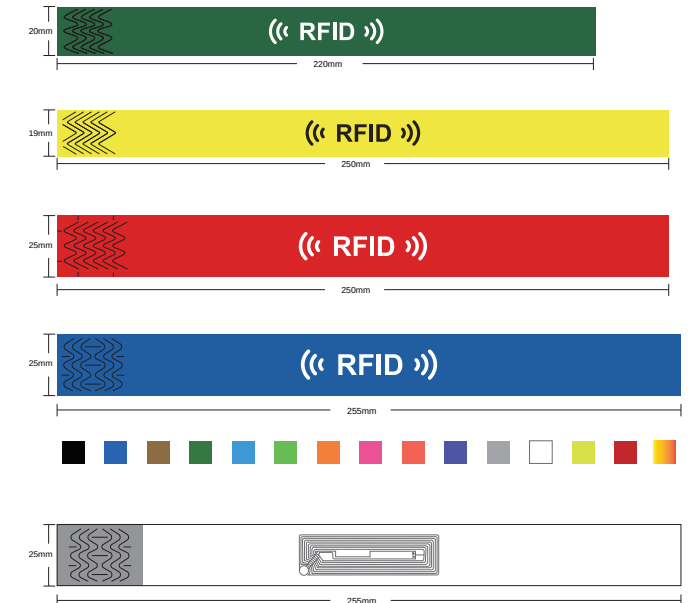
13.56MHz

Custom printing

Logo, Barcode, QR code, serial number
CMYK offset printing
Silk-screen printing

Application

Concert, bar activity, festival, party, hospital



Elastic RFID Wristband

Size

180*25mm, 180*13mm, 160*25mm, 150*25mm, 150*15mm

Working frequency

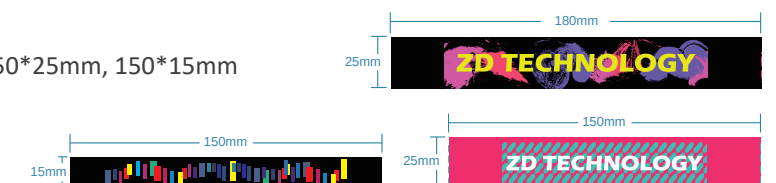
125KHz, 13.56MHz

Custom printing

Logo, Barcode, QR code, serial number

Application

Sports exercises, gyms, swimming venues



Epoxy RFID Tag



Material:
PVC+ Epoxy

Frequency:
13.56MHz

Application:
Door key, pet tag,
EV charging key etc.

RFID Keyfob

ABS RFID Key fob



Leather RFID key fob



Wooden RFID Keychain



Frequency:
125KHz, 13.56MHz, UHF

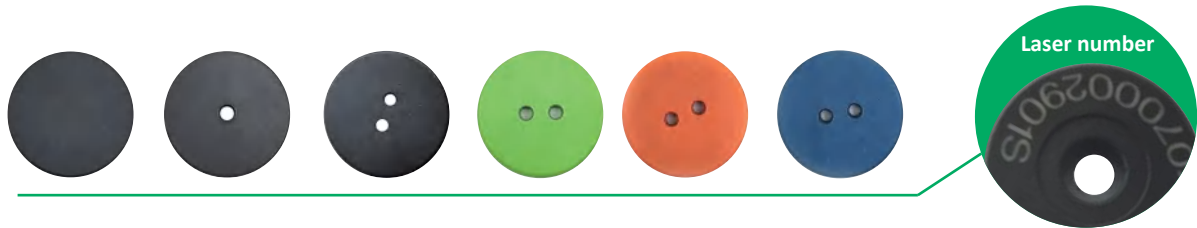
Craft:
Logo, QR code,
serial number etc.

Application:
Sharing social media, business,
music, door key etc.

PPS Laundry Tag

ZD0081-6	ZD0081-10	ZD0081-13	ZD0045-15	ZD0056-20	ZD0080-22
ZD0080-26	ZD0080-28	ZD0060-30	ZD0082-35	ZD0082-38	ZD0082-40
ZD0082-45	ZD0082-50	ZD0080-20-A	ZD0080-27-A	ZD0080-28-A	ZD0060-30-A
ZD0082-32-A	ZD0082-35-A	ZD0082-38-A	ZD0082-40-A	ZD0082-45-A	ZD0082-50-A
ZD0080-14-B	ZD0045-15-B	ZD0080-16-B	ZD0080-18-B	ZD0080-19-B	ZD0080-20-B
ZD0080-22-B	ZD0080-24-B	ZD0080-25-B	ZD0080-26-B	ZD0080-24-C	ZD0080-26-C

Material: PPS	Working temperature: -20℃~+200℃	Washing circles: 200+ times
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Nylon Laundry Tag

This RFID laundry tag is perfect to install on bed linen, uniforms, and other textile garments that need to be washed, stable performance for stock check and inventory management.

Application

- Industrial washing factory
- Dry cleaners

- Surgical gown in the hospital

- Hotel linen

- Recyclable eco-friendly bags

Material: Nylon	Chip: UCODE 8 or Customized UCODE 9	Washing circles: 200+ times
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RFID Washing Care Label

Waterproof RFID washing care label

Material: Nylon/ Satin

Frequency: 13.56MHz/860-960MHz

Application: Garment retail, Apparel, Hang-tags

Support:

- Different fabric material
- Various sizes
- Customized LOGO and design
- Serial number
- Barcode/QR code
- Encoding
- Package by roll/piece



RFID Clothes Hanging Tag

Material: Paper /PVC

With hanging string

Personalized printing: Support customized logo printing, UPC barcode printing/encoding etc.

Frequency:13.56MHz/860-960MHz

Application: Garment retail, Apparel

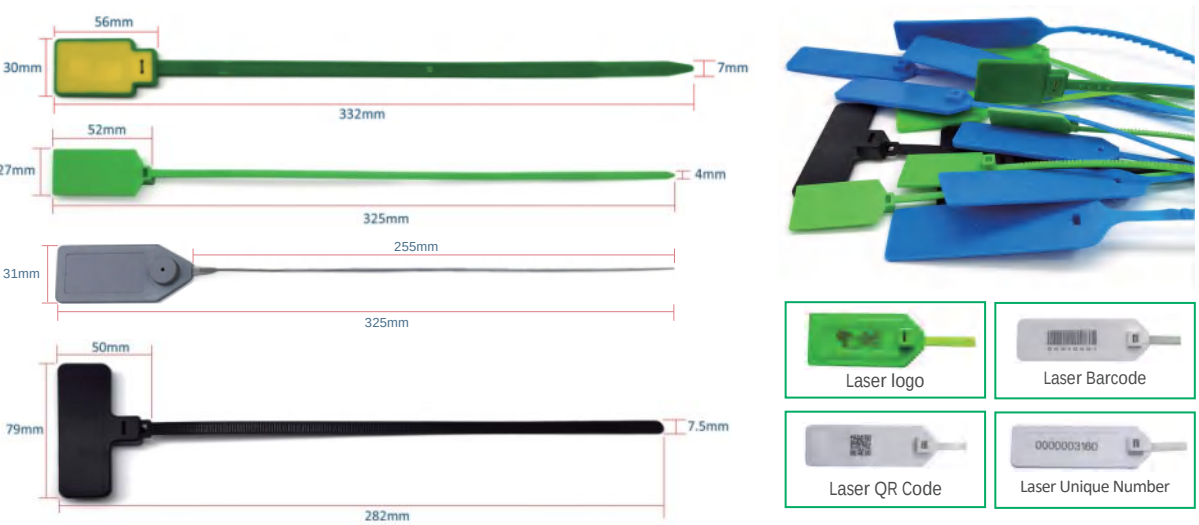


RFID Cable Ties Tag

Material: Nylon / PP/ ABS

Working frequency: 13.56MHz / 860-960MHz

Application: Clothes, shoes, bags, gas cylinder management, plant management



RFID Nail Tag

Material: ABS

Size: 6*36mm , 28*34mm

Frequency: 125KHz /13.56MHz /860-960MHz

Application: Wood management, AGV Identification



ABS Anti-metal Tag

ZD-ABS-5147  51*47*10mm	ZD-ABS-6020  60*20*3mm	ZD-ABS-6923  69*23*7mm	ZD-ABS-7025  70*25*5mm
ZD-ABS-8520  85*20*12mm	ZD-ABS-8620  86*20*12mm	ZD-ABS-8654  86*54*4.5mm	ZD-ABS-8740  87*40*8mm
ZD-ABS-9525  95*25*5.5mm	ZD-ABS-10324  103*24*6.8mm	ZD-ABS-10530  105*30*7.5mm	ZD-ABS-11833  118*33*12mm
ZD-ABS-13042  130*42*10.5mm	ZD-ABS-13522  135*22*12.4mm	ZD-ABS-15230  152*30*12.4mm	ZD-ABS-15530  155*30*10mm

Material:

ABS

Frequency:

UHF(860~960MHz)

Personalized printing:

Serial number/chip UID/LOGO/barcode/QR code etc.

Application :

Inventory management, metal pallet management, truck/machine management etc

FPC Sticker

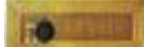
FPC, also known as Flexible Printed Circuit, is favored for its lightweight, thin thickness, free bending and folding,high temperature resistant etc.

Flexible circuits have evolved and helped provide durability and reliability for devices connection. Applications of flexible circuits are earphone, wristbands, calculators, cameras, printers etc.

Working frequency: 13.56MHz or 860-960MHz

Anti-metal: support adding anti-metal layer for working on metal widely use in electronic

Different sizes for option:

DCF010505  5*5*0.13mm	DCF010606  6*6*0.13mm	DCF010707  7*7*0.13mm	DCF010505  φ5mm	DCF010808  φ8mm	DCF011010  φ10mm
DCF0147115  11.5*4.7mm	DCF010813  8*13mm	DCF010615  6*15mm	DCF010618  6*18mm	DCF010822  8*22mm	DCF010932  9*32mm
DCF011218  12*18mm	DCF011825  20*26mm	DCF012026  20*26mm	DCF012513  25*13mm	DCF013519  35*19mm	

Electronic Device Connection

High Temperature Production Surrounding

Medical Instruments

Industrial control equipment

Application :

PCB Anti-metal Tag

P05  φ5*4mm	P0603  6*3*3mm	P0606  6*6*4mm	P0803  8*3*3mm	P1004  10*4*3mm	P10  10*9*3mm
P1307  13*7*3.8mm	P13  13*12*2.8mm	P1504  15*4*2.8mm	P16  16*15*3mm	P1806  18*6*4mm	P20  20*19*2.8mm
P2208  22*8*3.8mm	P2510  25*10*2.5mm	P3305  33*5*2.8mm	P3310  33*10*3.5mm	P3613  36*13*3.5mm	P4010  40*10*2.7mm
P5001  50*10*1mm	P5010  50*10*3mm	P5013  50*13*3.5mm	P7020  70*20*3.6mm	P8020  80*20*3.45mm	P9525  95*25*3.5mm

Material:	Frequency:	Available chips:
FR4	UHF(860-960MHz)	Alien H9, UCODE 8, UCODE 9 etc.



Tool tracking



Industry automation



Metallic Asset management



Electricity and Railway

Application:

The PCB(printed circuit board) RFID Tag

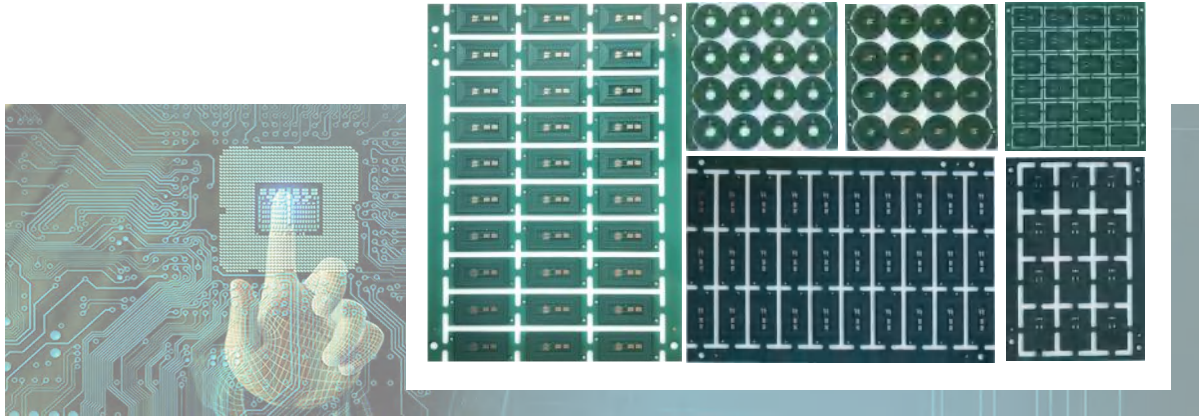
High temperature resistance, pressure resistance, corrosion resistance, good performance consistency and other superior properties, can be built into silicone materials, plastic materials, and are widely used in electronic products.

Working frequency: 13.56MHz

Anti Metal: Optional

Different size for option:

DCP01-08  φ8*0.13mm	DCP01-10  φ10*0.3mm	DCP01-15  φ15*0.3mm	DCP01-18  φ18*0.4mm	DCP01-36  φ36*1.2mm
DCP0147115  11.5*4.7*0.17mm	DCP010813  13*8*0.3mm	DCP018819  8.8*19*0.3mm	DCP01101  10*15*0.3mm	DCP011015  15*10*0.3mm
DCP011218  12*18*0.6mm	DCP01222  12*22*0.3mm	DCP011223  12*23*1.55mm	DCP014070  40*70*1mm	



RFID Chip List



HF	Chip type	Capacity	Procotal	Frequency	Function	Manufactur	
	FM11RF08	1K Byte	ISO14443A	13.56MHz	Read/Write	Fudan	
	FM11RF32	4K Byte	ISO14443A	13.56MHz	Read/Write	Fudan	
	MIFARE Classic® EV1 1K	1 K Byte	ISO14443A	13.56MHz	Read/Write	NXP	
	MIFARE Classic® EV1 4K	4 K Bytes					
	MIFARE Ultralight® EV1	80 Bytes					
		164 Bytes					
	MIFARE Ultralight® C	192 Bytes					
	MIFARE Ultralight® AES	144 Bytes					
	MIFARE and MIFARE Classic® are registered trademarks of NXP B.V. and are used under license.						
	MIFARE and MIFARE Ultralight are registered trademarks of NXP B.V. and are used under						
	NTAG® 213	180 Bytes	ISO14443A	13.56MHz	Read/Write		
	NTAG® 215	540 Bytes					
	NTAG® 216	924 Bytes					
	NTAG® 213 Tag Tamper	184 Bytes					
	NTAG® 424 DNA	416 Bytes					
	NTAG® 424 DNA Tag Tamper	416 Bytes					
	NTAG® 223 DNA Tag Tamper	416 Bytes					
	NTAG® 224 DNA Tag Tamper	416 Bytes					
	NTAG® are registered trademarks of NXP B.V. and are used under license.						
	MIFARE Plus®	2 KB/4 KB	ISO14443A	13.56MHz	Read/Write		
	MIFARE Plus® S	2 KB/4 KB					
	MIFARE Plus® X	2 KB/4 KB					
	MIFARE Plus® EV1	2 KB/4 KB					
	MIFARE Plus® EV2	2 KB/4 KB					
	MIFARE Plus® SE	1 KB					
	MIFARE and MIFARE Plus® are registered trademarks of NXP B.V. and are used under license.						
	MIFARE® DESFire® EV1	2 KB/4 KB/8KB	ISO14443A	13.56MHz	Read/Write		
MIFARE® DESFire® EV2	2 KB/4 KB/8KB						
MIFARE® DESFire® EV3	2 KB/4 KB/8KB						
MIFARE® DESFire® are registered trademarks of NXP B.V. and are used under license.							
ICODE® SLI	1K Bits	ISO15693	13.56MHz	Read/Write			
ICODE® SLIX	1 K Bits						
ICODE® SLIX-S	2 K Bits						
ICODE® SLIX-L	512 Bits						
ICODE® SLIX 2	2560 Bits						
ICODE® are registered trademarks of NXP B.V. and are used under license.							

RFID Chip List



Protocol		ISO18000-6C						
Frequency		860MHz-960MHz						
Chip type	Reserved		EPC	User	Read Sensitivity	TID Prefix	Manufacture	
	Access (bits)	Kill (bits)	(bits)	(bits)		(bits)		
UCODE® DNA	32	32	224	3072	-19 dBm	E2C0 6892	NXP	
UCODE® 9xe	32	32	128	/	-24 dBm	E280 6995		
UCODE® 9	0	32	96	/	-24 dBm	E280 6995		
UCODE® 8/8m	32	32	128/96	0/32	-23 dBm	E280 6894 /E280 6994		
UCODE® 7m	32	0	128	32	-19 dBm	E2806 891		
UCODE® 7	32	32	128	0	-19 dBm	E280 6810/ E2806 890		
UCODE® G2iM	32	32	256	112	-17.5 dBm	E200 680A		
UCODE are registered trademarks of NXP B.V. and are used under license								
Monza 4QT	32	32	128(Private)	512	-19.5 dBm	E280 1105	Impinj	
Monza 4E	32	32	496	128	-19.5 dBm	E280 110C		
Monza 4D	32	32	128	32	-19.5 dBm	E280 1100		
Monza R6	none	none	96	none	-22 dBm	E280 1160		
Monza R6-P	32	32	96/128	64/32	-22 dBm	E280 1170		
M750	32	32	96	32	-24 dBm	E280 1190		
M730	32	32	128	none	-24 dBm	E280 1191		
M850	32	32	96	32	-25.5 dBm	E280 11B0		
M830	32	32	128	none	-25.5 dBm	E280 11B0	Alien	
Alien H3	32	32	64	512	-15.8 dBm	E200 3412		
Alien H4	32	32	128	128	-19 dBm	E200 3414		
Alien H9	32	32	96	688	-20 dBm	E200 3821	Kiloway	
Kx2005x-S	32	32	96/128	0	-23.5 dBm			
Kx2005x-544	32	32	96/240	54	-23.5 dBm			
Kx2005x-B	32	32	96/240	1312	-23.5 dBm			
Kx2005x-BR	32	32	96/240	1312	-23.5 dBm			
Kx2005x-BL/T	32	32	96/240	1312	-23.5 dBm			
Kx2005xG-S	32	32	96/128	0	-21.5 dBm			
Kx2005xG-544	32	32	96/240	544	-21.5 dBm			
Kx2005xG-B	32	32	96/240	1312	-21.5 dBm		Quanray Electronics	
Only 1	0	0	96/128	0	-24.5 dBm			
Qstar-5U	32	32	128	128	-19 dBm			
Qstar-5R	32	32	528	64	-15 dBm			
Qstar-53	32	32	528	512	-19 dBm			
Qstar-54	32	32	528	1	-19 dBm			
Qstar-55	32	32	528	1.5	-19 dBm			
Qstar-56	32	32	528	2	-19 dBm			
Qstar-7X	32	32	528	512	-21 dBm		EM Microelectronic	
Qstar-6T			528	2	-18 dBm			
EM4425			480	2K	-20 dBm	E280 B11		
EM4427			416	1280/1792	-18.5 dBm	E2		
EM4152			480	2K	-20 dBm	E2		

LF	Chip type	Capacity	Procotal	Frequency	Function	Manufacture
	TK4100	64 Bits	11784/85	125KHZ, 134Khz	Read only	TK
	EM4200	64 Bits			Read only	EM-Marin
	EM4305	512 bit			Read/Write	EM-Marin
	EM4450	1k Bits				EM-Marin
	ATMEL5577	363 Bits				Atmel

Antenna List (UHF)



ANTENNA DESIGN	PART NO.	ANTENNA SIZE	IC CHIP	REED RANGE
	ZD4015	40*15mm	Monza R6	860MHz-960MHz < 7m
	ZD4216-XG	42*16mm	Impinj M730	860MHz-960MHz < 6m
	ZD7017	70*17mm	NXP UCODE 8 NXP UCODE 9	860MHz-960MHz < 8m
	ZD7014-XG	70*14mm	Impinj M730	860MHz-960MHz < 8m
	ZD7212	72*12mm	M750/M730	860MHz-960MHz < 9m
	ZD9640	94.8*8.15mm	Aluen H3	860MHz-960MHz < 10m
	ZD9623	96*23mm	NXP UCODE 8 NXP UCODE 9	860MHz-960MHz < 8m

Antenna List (UHF)

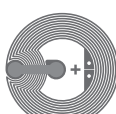
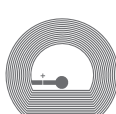
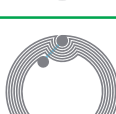
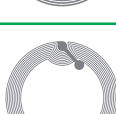


ANTENNA DESIGN	PART NO.	ANTENNA SIZE	IC CHIP	REED RANGE
	ZD4010	40*10.9mm	NXP UCODE 8 NXP UCODE 9	860MHz-960MHz < 5m
	ZD4211	42*11mm	NXP UCODE 8 NXP UCODE 9	860MHz-960MHz < 5m
	ZDH47	44*44mm	M4QT/ M4E	860MHz-960MHz < 9m
	ZD5030	50*30mm	NXP UCODE 8 NXP UCODE 9	860MHz-960MHz < 8m
	ZD5030-G	50*30mm	NXP UCODE 8 NXP UCODE 9	860MHz-960MHz < 8m
	ZD5030	50*30mm	M730/M750 M830/M850	860MHz-960MHz < 8m
	ZD-EMdual	50*30mm	EM4423 EM4425	860MHz-960MHz <10m

* Read range is related to reading environment and reader, actual reading distance is subject to your real testing

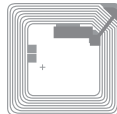
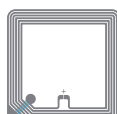
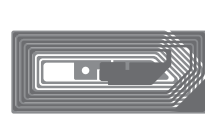
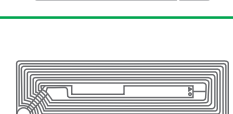
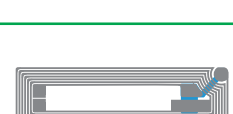
Antenna List (HF&NFC)



ANTENNA DESIGN	PART NO.	ANTENNA SIZE	IC CHIP	REED RANGE
	ZD15	φ15mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <5cm
	ZD18	φ18mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <5cm
	ZD23	φ23mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <5cm
	ZD25	φ25mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <10cm
	ZD30	φ30mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <10cm
	ZD32	φ32mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <10cm
	ZD35-1	φ35mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <10cm
	ZD35-2	φ35mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <10cm
	ZD-TT1	57*21mm	NTAG 213 TT NTAG 424 DNA TT	13.56MHz <5cm
	ZD-TT2	118*21mm	NTAG 213 TT NTAG 424 DNA TT	13.56MHz <5cm

Antenna List (HF&NFC)



ANTENNA DESIGN	PART NO.	ANTENNA SIZE	IC CHIP	REED RANGE
	ZD1515	15*15mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <5cm
	ZD4545-1	45*45mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <10cm
	ZD4545-2	45*45mm	ICODE SLIX ICODE SLIX 2 ICODE DNA	13.56MHz <60cm
	ZD2611	26*11mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <5cm
	ZD3522-1	35*22mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <10cm
	ZD3522-2	35*22mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <10cm
	ZD5215-1	52*15mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <10cm
	ZD5215-2	52*15mm	NTAG 213/ 215/ 216 NTAG 424 DNA	13.56MHz <10cm
	ZD7645-1	76*45mm	MIFARE Classic EV1 1K/ 4K FUDAN F08/ F32	13.56MHz <10cm
	ZD7645-2	76*45mm	ICODE SLIX ICODE SLIX 2 ICODE DNA	13.56MHz <60cm

* Read range is related to reading environment and reader, actual reading distance is subject to your real testing

Mould List



1# 20*30mm	2# 32*46mm	3# 35*25mm	4# 40*25mm	5# 42*26mm	6# 45*18mm	7# 45*22mm
8# 45*25mm	9# 45*28mm	10# 45*30mm	11# 47*28mm	12# 50*30mm	13# 54*28.5mm	14# 55*27mm
15# 55*35mm	16# 58*38mm	17# 58.6*66.6mm	18# 60*25mm	19# 60*30mm	20# 60*40mm	21# 64*40mm
22# 65*25mm	23# 68*42mm	24# 70*30mm	25# 72*19mm	26# 72*32mm	27# 98.5*66.6mm	28# 100*70mm
29# 20*20mm	30# 25*25mm	31# 28*28mm	32# 30*30mm	33# 35*35mm	34# 40*40mm	35# 47*47mm
36# 60*60mm	37# 80*80mm	38# 85*85mm	39# ϕ 18mm	40# ϕ 20mm	41# ϕ 23mm	42# ϕ 24mm
43# ϕ 25mm	44# ϕ 26mm	45# ϕ 28mm	46# ϕ 30mm	47# ϕ 32mm	48# ϕ 35mm	49# ϕ 40mm
50# ϕ 43mm	51# ϕ 45mm	52# ϕ 50mm	53# ϕ 52.5mm	54# ϕ 53.5mm	55# ϕ 54mm	56# ϕ 90mm
57# ϕ 40mm	58# 30*15mm	59# 40*30mm	60# 52*28mm	61# 57*30mm	62# 80*60mm	63# 30*45mm
64# 30*45mm	65# 30*45mm	66# 53*28mm	67# 30*45mm	68# 48*24mm	69# 60*34.7mm	70# 60*40mm
71# 50*26mm	72# 47*27mm	73# 55*30mm	74# 60*28mm	75# 45*35mm	76# 30*25mm	77# 40*40mm
78# 24.5*27.5mm	79# 28*31.5mm	80# 30*33.28mm	81# 35*38mm	82# 50*57mm	83# 33*35mm	84# 33*29mm
85# 35*36mm	86# 39*40mm	87# 35*36mm	88# 32*35.5mm	89# 32.5*34mm	90# 36*32mm	91# 45*35mm

Mould List



92# 22*48mm	93# 25*25mm	94# 26*50mm	95# 29*39mm	96# 30*12.5mm	97# 31*56mm	98# 33*30mm
99# 34*52mm	100# 35*35mm	101# 39*36mm	102# 40*36mm	103# 40*36.5mm	104# 41*55mm	105# 42*35mm
106# 42*40mm	107# 43*38mm	108# 44.56*56.64mm	109# 45*42mm	110# 45*45mm	111# 46.5*45mm	112# 48*30mm
113# 48*32mm	114# 50*38mm	115# 50*44.21mm	116# 50*66mm	117# ϕ 52.6mm	118# 55*30mm	119# 55*33mm
120# 60*70mm	121# 65*45mm	122# 68.5*54mm	123# 69*73mm	124# 100*45mm	125# 28*35mm	126# 40*50mm
127# 28*17.8mm ϕ 4mm	128# 30*30mm ϕ 3.5mm	129# 39.5*39.5mm ϕ 5mm	130# 40*40mm ϕ 4mm	131# 57*43mm ϕ 3mm	132# 40*25mm ϕ 10mm	133# 50*30mm ϕ 3mm
134# 50*80mm ϕ 5mm	135# 45*22mm ϕ 3mm	136# 50*17.8mm ϕ 3mm	137# 50*21mm ϕ 3mm	138# 50*30mm ϕ 3mm	139# 55*27mm ϕ 5mm	140# 55*30mm ϕ 5mm
141# 65*25mm ϕ 5mm	142# 68*42mm ϕ 3mm	143# 72*19mm Hole: 4*2mm	144# 85*40mm ϕ 15mm	145# 89*57mm ϕ 5mm	146# 80*30mm ϕ 3mm	147# ϕ 54mm ϕ 3mm
148# 30*20mm ϕ 2.5mm	149# 45*25mm ϕ 3mm	150# 50*20mm ϕ 4mm	151# 50*28mm ϕ 3mm	152# 35*25mm ϕ 4mm	153# 40*30mm ϕ 3mm	154# 72*19mm ϕ 4mm
155# 40*25mm ϕ 4mm	156# 32*26mm Hole: 2.5*16mm	157# 32*26mm Hole: 2*17mm	158# 33*18mm Hole: 2*12mm	159# 35*26mm Hole: 2*20mm	160# 35*28mm Hole: 1.6*16mm	161# 35*28mm Hole: 1.6*16mm
162# 32*21mm Hole: 2*17mm	163# 40*25mm Hole: 3*17mm	164# 42*26mm Hole: 2.5*16mm	165# 42*26mm Hole: 2*20mm	166# 43*30mm Hole: 3*18mm	167# 54*26mm Hole: 2*21mm	168# ϕ 40mm Hole: 3*17mm
169# 28*56mm	170# 28.5*54mm	171# 40*56mm	172# ϕ 70mm	173# 85.5*54mm	174# 85.5*54mm	175# 85.5*54mm
176# 85.5*54mm	177# 85.5*54mm	178# 100*70mm	179# 102*153mm	180# 114*54mm	181# 108*85.5mm	182# 142.5*54mm