Innometrics
Trusted RFID Cards & Tags Supplier

InnoRfid Technology

RFID Cards & Tags

Office Address
3rd Floor, Bld.D,Juji industrial park, Yubian xueziwei, Yubian community, Shajing Street, Baoan district, Shenzhen, China, 518104 Tel: +0086-15976891693 – boby@innometricstech.com – www.innometricstech.com

Product	RFID	Frequency	Material	Dimensions	Personalization
RFID CARDS	LF, HF UHF	125Khz 13.56Mhz 860-960Mhz	PVC, ABS, PET, PETG, PLA	85.6*54*0.84mm 85.6*54*1.8mm or Customized	Offset, laser, silk screen, Digital printing, Embossing, Spot UV, Anti-counterfeiting printing, Hologram, Barcode, QR Code, Sequential numbers, UID/EPC numbers, thermal transfer printing, hole punching, Metallic flakes, Magnetic stripe HICO/LOCO, Signature pannel, etc.
RFID TAGS	LF, HF UHF	125Khz 13.56Mhz 860-960Mhz	ABS, TPU,PAPER, TEXTILE, STEEL, PVC,FPC	Customized	
RFID LABELS	LF,UHF	13.56Mhz 860-960Mhz	PET, PAPER	Customized	
RFID KEY FOBS	LF, HF UHF	125Khz 13.56Mhz 860-960Mhz	SILICONE, ABS, FBC, WOVEN, TYVEK	Customized	
RFID WRISTBANDS	LF, HF	13.56Mhz 860-960Mhz	ABS, PVC, EPOXY	Customized	

Notes: Size, Shapes, Colors, Materials, Chipsets, Frequency, etc., all personalizations are available, Show us full and detailed requirement, the Right solutions will be offered

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RFID Labels

Material	PET, Paper
Dimension	37*22mm,15*15mm,
	Size, Square & Rectangle Customized
Frequency	13.56Mhz, 860-960Mhz, optional
Packing method	single pieces/in Rool

MQQ	10000 PCS

Alien Series Labels

INNO-LBALN-9662	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Alien H3-9662, EPC 96bits, TID 64bits,User 512bits, 73*21mm, Dry/Wet Inlay
INNO-LBALN-9654	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Alien H3-9654, EPC 96bits, TID 64bits,User 512bits, 96*22mm, Dry/Wet Inlay
INNO-LBALN-9962	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Alien H9-9962, EPC 96bits, EPC up to 496bits, TID 48bits, User up to 688bits, 73*20mm, Dry/Wet Inlay
INNO-LBALN-9962	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Alien H9-9954, EPC up to 496bits, TID 48bits, User up to 688bits, 97*23mm, Dry/Wet Inlay

ICODE Series Labels

INNO-LBNXP-ICD5050	HF Labels, 13.56Mhz, ISO 15693, NXP ICODE SLIX, User 1024/2560 bits, 50*50mm, Dry/Wet Inlay
INNO-LBNXP-ICD8050	HF Labels, 13.56Mhz, ISO 15693, NXP ICODE SLIX2, User 1024/2560 bits, 80*50mm, Dry/Wet Inlay
INNO-LBNXP-ICDD25	HF Labels, 13.56Mhz, ISO 15693, NXP ICODE SLIX, User 1024/2560 bits, Φ25mm, Dry/Wet Inlay
INNO-LBNXP-ICDD28	HF Labels, 13.56Mhz, ISO 15693, NXP ICODE SLIX, User 1024/2560 bits, Φ28mm,, Dry/Wet Inlay
INNO-LBNXP-ICDD36	HF Labels, 13.56Mhz, ISO 15693, NXP ICODE SLIX, User 1024/2560 bits, Φ36mm,, Dry/Wet Inlay

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Impinj Series Labels

INNO-LBIPJ-M4QT	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza M4E, EPC 96bits, TID 512bits, User 96bits, 47*47mm, Dry/Wet Inlay
INNO-LBIPJ-M700	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Impinj M700, EPC 128bits, TID 48bits,User 0bits, 48*31mm, Dry/Wet Inlay
INNO-LBIPJ-M730	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Impinj M730, EPC 128bits, TID 48bits,User 0bits, 74*19mm, Dry/Wet Inlay
INNO-LBIPJ-M750	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Impinj M750, EPC 96bits, TID 48bits,User 32bits, 46*19mm, Dry/Wet Inlay
INNO-LBIPJ-R64318	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 43*18mm, Dry/Wet Inlay
INNO-LBIPJ-R64419	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 44*19mm, Dry/Wet Inlay
INNO-LBIPJ-R65434	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 54*34mm, Dry/Wet Inlay
INNO-LBIPJ-R67317	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 73*17mm, Dry/Wet Inlay
INNO-LBIPJ-R69428	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 94*28mm, Dry/Wet Inlay
INNO-LBIPJ-R69806	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 98*06mm, Dry/Wet Inlay
INNO-LBIPJ-R69812	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 98*12mm, Dry/Wet Inlay
INNO-LBIPJ-R69814	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, Monza R6/R6P, EPC 96bits/128bits, TID 48bits,User 0bits, 98*14mm, Dry/Wet Inlay

NFC Series Labels

INNO-LBNFC-NTG1818	NFC Labels, 13.56Mhz, ISO14443A, NXP NTAG 213/215/216, 18*18mm, Dry/Wet Inlay
INNO-LBNFC-NTG2111	NFC Labels, 13.56Mhz, ISO14443A, NXP NTAG 213/215/216, 21*11mm, Dry/Wet Inlay
INNO-LBNFC-NTG2914	NFC Labels, 13.56Mhz, ISO14443A, NXP NTAG 213/215/216, 29*14mm, Dry/Wet Inlay
INNO-LBNFC-NTGD21	NFC Labels, 13.56Mhz, ISO14443A, NXP NTAG 213/215/216, Φ21mm, Dry/Wet Inlay
INNO-LBNFC-NTGD24	NFC Labels, 13.56Mhz, ISO14443A, NXP NTAG 213/215/216, Φ24mm, Dry/Wet Inlay
INNO-LBNFC-NTGD25	NFC Labels, 13.56Mhz, ISO14443A, NXP NTAG 213/215/216, Φ25mm, Dry/Wet Inlay
INNO-LBNFC-NTGD30	NFC Labels, 13.56Mhz, ISO14443A, NXP NTAG 213/215/216, Φ30mm, Dry/Wet Inlay

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NXP Mifare Series Labels

INNO-LBNXP-MF1K3535	Mifare 1K Labels, 13.56Mhz, ISO14443A, NXP Mifare Classic 1K, 35*35mm, Dry/Wet Inlay
INNO-LBNXP-MF1K4025	Mifare 1K Labels, 13.56Mhz, ISO14443A, NXP Mifare Classic 1K, 40*25mm, Dry/Wet Inlay

U8,U9 Series Labels

INNO-LBNXP-U84318	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 128bits, TID 96bits,User 0bits, 43*18mm, Dry/Wet Inlay
INNO-LBNXP-U85434	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 128bits, TID 96bits,User 0bits, 54*34mm, Dry/Wet Inlay
INNO-LBNXP-U87318	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 128bits, TID 96bits,User 0bits, 73*18mm, Dry/Wet Inlay
INNO-LBNXP-U9D28	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, Φ28mm, Dry/Wet Inlay
INNO-LBNXP-U9D30	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, Φ30mm, Dry/Wet Inlay
INNO-LBNXP-U94419	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, 44*19mm, Dry/Wet Inlay
INNO-LBNXP-U95434	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, 54*34mm, Dry/Wet Inlay
INNO-LBNXP-U97317	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, 73*17mm, Dry/Wet Inlay
INNO-LBNXP-U99322	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, 93*22mm, Dry/Wet Inlay
INNO-LBNXP-U99727	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, 97*27mm, Dry/Wet Inlay
INNO-LBNXP-U99812	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C, NXP UCODE 8, EPC 96bits, TID 48bits,User 0bits, 98*12mm, Dry/Wet Inlay

UCODE DNA Series Labels

INNO-LBNXP-UDNA7815	UHF Labels, 860-960Mhz, EPC Class1 Gen2/ISO18000-6C,NXP UCODE DNA, EPC 224bits, TID 48bits, User 3072bits, 78*15mm, Dry/Wet Inlay

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