

RFID Expert in Customised RFID Product Solutions

Shanghai Jiayulian Technology

RFID Expert since 2006

Retail RFID
for Apparel Brand and Retailer

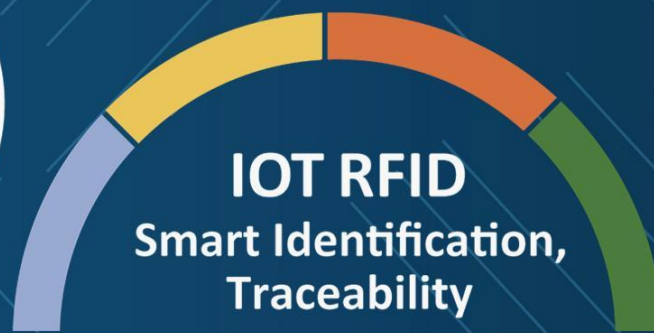


Laundry RFID
for Textile Assets Tracking



EV Charging RFID
for RFID EV Charging Station

IOT RFID
Smart Identification,
Traceability

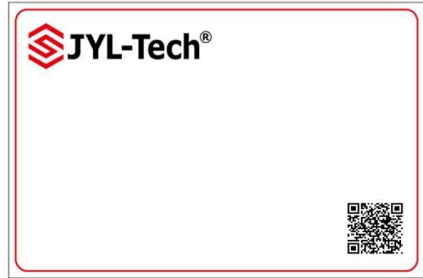


Industrial RFID
for Pallet/Waste/Shelf Management



Shanghai Jiayulian Technology
T: +86 186 0166 4655 | What's up: +86 186 0166 4655
Add: A011, 8th Floor, Building A, No. 18 Guobin Rd, Shanghai 200433, CN
Email: info@jyl-world.com | Web: www.jyl-world.com

RFID Card



Eco RFID Wood Card



RFID Paper Ticket



Key Element:

- Material: PVC/ABS/PET/PETG/Paper/Wood
- Surface : Glossy , Matt
- IP Class: IP65

Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz, NFC
- UHF 868-916Mhz
- Dual Frequency

Personalization Support:

- Offset Printing with CMYK or Pantone colors
- Silk-screen printing with metallic, silver effect
- Magnetic Stripe – HiCo2750, HiCo4000 or LoCo300
- Serial Number or UID number printing
- Signature Panel
- Barcode printing
- Photo personalization
- Chip encoding
- Hologram
- UV printing

Dimension Options:

- 86*54mm
- 86*54 + 28*54mm
- 86*54 + 28*54 + 28*54mm
- 28*54 + 28*54mm + 28*54mm
- 28*54mm
- 23*45mm
- Diameter 25/30/35/40/45/50mm
- Square 40*40/50*50mm
- Droplet Dimension 30*45mm
- Irregular 56*28mm
- Mini 24*38 with slot 1.8*16mm

Artwork Requests:

- CLEAN, BLACK AND WHITE LINE ART is required
- CDR, PDF or AI files are required
- Tones and screens need to be converted to solids
- Broken lines, weak lines, or smeared art not OK
- Outline all fonts in the artwork files
- File resolution must be over than 300DPI

RFID Overmolded Pear Keyfob JYL-OP01



Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz
- UHF 868-916Mhz
- Dual Frequency

Key Element:

- Droplet Dimension 30*45mm, T2.3mm
- Material: Nylon
- Color: Black
- IP Class: IP68

Personalization Support:

- Laser Printing LOGO/Numbering/UID
- Chip encoding
- Metal ring or Elastic rope attached

RFID Glassfiber Pear Keyfob JYL-GP01

Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz

Key Element:

- Droplet Dimension 30*45mm, T1.6mm
- Material: Glassfiber
- Color: Black
- IP Class: IP68

Personalization Support:

- Laser Printing LOGO/Numbering/UID
- Chip encoding
- Metal ring Elastic rope attached



RFID Epoxy Keyfob

Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz, NFC
- UHF 868-916Mhz
- Dual Frequency

Key Element:

- Material: PVC lamination + Epoxy
- Color: CMYK printing
- Hole: Options
- IP Class: IP68

Personalization Support:

- Laser / DOD Numbering , UID
- Chip encoding
- Metal ring or Elastic rope attached



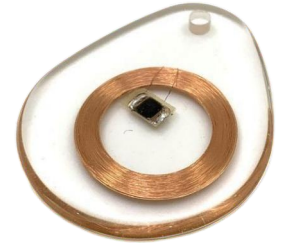
KE01
30*45mm



KE02, Dual Frequency
54*28mm



KE03
45*23/42*26mm



KE04
32*40mm



KE05
Dia30/35/40mm



KE06, Dual Frequency
56*28mm



KE07
Square40/45/50mm



KE08
30*40mm

RFID Keyfob

RFID Metal Keyfob



KM01
43*24*5.5mm



KM02
55.5*32*7mm



KM03
Dia36*48.5mm



KM04
43*23*8mm



KM05
Dia32*40mm



KM06
43 x 35 x 5mm



KM07
51*31mm



KM08
Dia35mm

Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz
- NFC 13.56MHz

Key Element:

- Material: ABS housing + Metal
- Color: Black, Blue or customized
- IP Class: IP68

Personalization Support:

- Laser LOGO / Numbering / UID
- Chip encoding
- Metal ring attached

RFID ABS Keyfob

Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz
- UHF 868-916Mhz
- Dual Frequency

Key Element:

- Material: ABS housing
- Color: Black, Blue, Red, Gray or customized
- IP Class: IP68

Personalization Support:

- Laser / Silk-screening printing LOGO
- Laser Numbering , UID
- Chip encoding
- Metal ring attached



KA01
40*32*T4.1mm



KA02
41*29*T5.4mm



KA03
41*30*T5.3mm



KA04, Dual
52*32*T5.5mm



KA05
36*30*T7.5mm



KA06, Dual
35*29*T3.7mm



KA07
51*32*T3.8mm



KA08, Dual
44*31*T5.3mm



KA09
36*42*T6.3mm



KA10
53*37*T9.8mm



KA11
50*27*T6.1mm



KA12
56*32*T8.5mm



KA13
50*34*T2.5mm



KA14
43*35*T5.5mm



KA15
39.5*31*T5.6mm

RFID Leather Keyfob



KP01
60*53*7mm



KP02
67*40*6mm



KP03
70*41*6mm



KP04
64*35*7mm



KP05
44*36*7mm



KP06
60*55*7mm



KP07
113*30*8mm



KP08
60*36*9mm



KP09
69*39*8mm



KP10
72*42*7mm



KP11
66*38*6mm



KP12
73*45*7mm

Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz
- UHF 868-916Mhz
- Dual Frequency

Key Element:

- Material: Leather
- Color: Black, Red, Brown or customized
- IP Class: IP65

Personalization Support:

- Hot-stamped LOGO
- Chip encoding
- Metal ring attached

RFID Woven Wristband



RFID Fabric-Band

Slider : 38x24mm
Band : 350x15mm



RFID Fabric-Band

Slider : Dia30/33mm
Band : 350x15mm



RFID X-Band

350x20mm



RFID Elastic-Band

200x25mm,145x25mm



RFID Eco-Band

Eco Slider: 35x24/42x26mm
Band: 350x15mm



RFID Velcro-band

Dial: 37*40mm
Band: 280*20mm



RFID Woven-band

RFID Slider: 40x25mm
Band: 260x19mm



RFID Satin-band

RFID Slider: 38x24mm
Band: 260x19mm

RFID Wristband

Catalogue for Locks



JYL-01 Single-Layer Agnail Buckle



JYL-02 Single-Layer Agnail Buckle



JYL-03 Plastic Buckle



JYL-04 Natural Bamboo Lock



JYL-05 Plastic Buckle



JYL-06 Natural Bamboo Lock



JYL-07 Inner Spring Plastic Buckle



JYL-08 Inner Spring Plastic Buckle



JYL-09 Barrel Lock



JYL-10 Steel Stainless Buckle

RFID Silicone Wristband

Frequency:

- Low Frequency 125~134.5Khz
- High Frequency 13.56MHz
- UHF 868-916Mhz
- Dual Frequency

Key Element:

- Material: Silicone
- Color: Black, Blue, Red, yellow, White, Green or customized
- Hand oil on surface

Personalization Support:

- Embossed
- Debossed
- QR code
- Chip encoding
- Silk-screening printing LOGO
- Laser LOGO, Numbering , UID



WR01 Round Dial
Φ55/62/65/74mm



WR01 Oval Dial
Φ45/50/55/60/65/
70/72/74mm



WR02 Thick Band
Φ55/62/67mm



WR02 Thin Band
Φ60/65mm



WR03 Double Line
Φ72/77/82/87mm



WR03
Φ55/60/70mm



WR04
Φ55/60/70mm



WR05
A:167/184/195mm
B:152/180/195/220mm



WR06
240 * 31 * 19mm
with 8 or 11 holes



WR07
232 * 35 * 20mm
300 * 35 * 20mm



WR08
233 * 17 * 3mm



WR08 Bobo
260 * 17 * 3mm



WR09
230 * 40 * 20mm



WR10
260 * 27 * 21mm



WR11
260 * 22 * 3mm



WR12 UHF
250 * 19mm



WRD01 Hybrid
242×16.5mm



WRD02 Hybrid
Φ72mm

Wearable EMV Payment Wristbands

Existing Models To Match:

- Current bank cards
- MasterCard
- Visa
- Gelmato

Personalization Support:

- Embossed
- Debossed
- QR code
- Silk-screening printing LOGO
- Laser LOGO, Numbering , UID



WER01



WER02



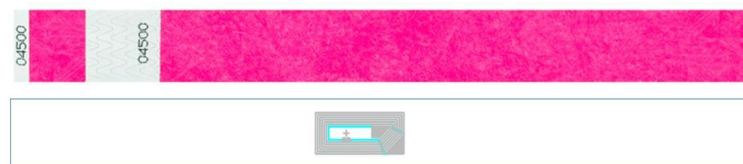
WER03



WER04



WER05



Item: JYL-WT25025 / JYL-WT25019

Size: 250x25mm, 250x19mm

Material: TYVEK

Personalization: LOGO printing

Numbering: Option

Chip: UHF , HF, NFC



Item: JYL-WT02

Size: 291.5*34.1mm

Material: Paper

Personalization: LOGO printing

Numbering: Option

Chip: UHF , HF, NFC

RFID Disposable Wristbands



Item: JYL-WT03

Size: 270*35mm

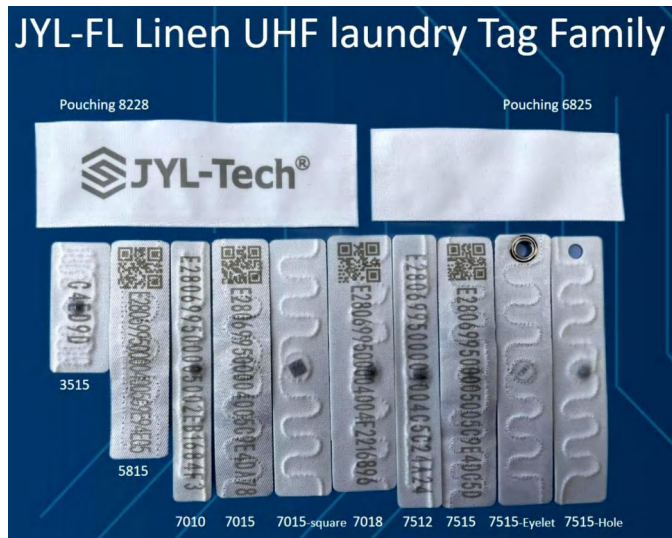
Material: Synthetic Paper + Butterfly Buckle

Personalization: LOGO printing

Numbering: Option

Chip: UHF , HF, NFC

RFID Laundry Tag



Fabric UHF laundry Tag

Key Elements:

- Item No.: JYL-FL3515/5815/7010/7015/7018/7512/7515
- Frequency: UHF 868-916Mhz
- Chip: NXP Ucode8/9 , Monza R6-P
- Material: Textile
- Lifetime: 200 wash cycles or 2 years
- Installation: Stitching/Heat sealed/Pouching/Hanging
- MRI:Compatible

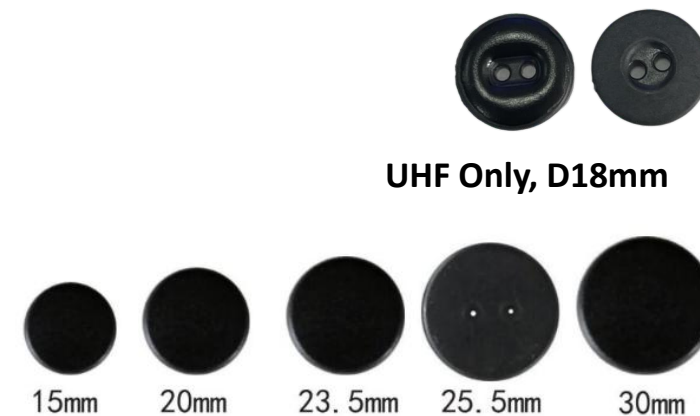


Silicone UHF laundry Tag

Key Elements:

- Item No.: JYL-SLT5512
- Frequency: UHF 868-916Mhz
- Chip: NXP Ucode9
- Material: Silicone
- Size: 55(L) x 12(W) x 1.8(H)mm
- Lifetime: 200 wash cycles or 2 years
- Installation: Sewing , Heat sealing

RFID Tag



PPS RFID laundry Tag

Key Elements:

- Item No.: JYL-PLT15/18/20/23.5/25.5/30
- Frequency: LF, HF, NFC,UHF
- Material: PPS
- Size: Round 15/18/20/23.5/25.5/30mm
- Thickness: 2.5mm
- Lifetime: 200 wash cycles or 2 years
- Installation Method: Sewing

RFID Apparel Tag



UHF Paper Apparel Label

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: Coated Paper
- Size: Based our UHF antenna to customized
- Color: White with Printing
- Options: SKU Printing / Pre-encoding
- Installation Method: Stick



UHF Fabric Care Label

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: Silicone
- Size: Based our UHF antenna to customized
- Color: White with Printing
- Options: SKU Printing / Pre-encoding
- Installation Method: Sewing

RFID Tag

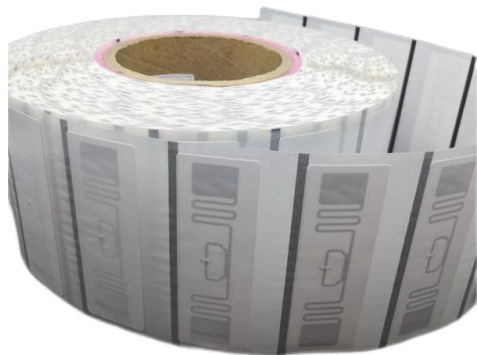


UHF Garment Hang Tag

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: Copper Paper
- Size: Based our UHF antenna to customized
- Color: White with Printing
- Options: SKU Printing / Pre-encoding
- Installation Method: Hanging

UHF Wet inlay / Tag

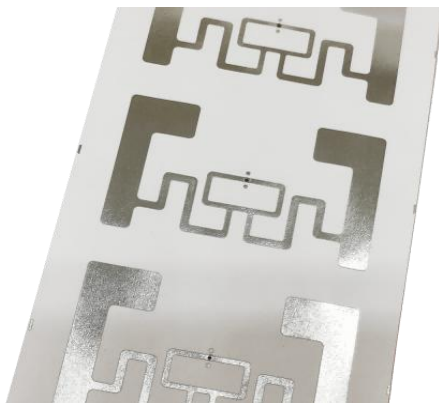


UHF Wet inlay / Tag

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: Paper/PET
- Antenna Size: Options or customized
- Finished Size: Options or customized
- Chip: ALIEN / NXP / Impinj

ECO RFID UHF Tag



ECO RFID UHF Tag

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: Paper/PET
- Antenna Size: 50x30mm
- Finished Size: 53x33mm
- Chip: NXP U Code 8/9

Blood Bag Liquid UHF Tag



Blood Bag Liquid UHF Tag

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: PET
- Antenna Size: 73*41mm
- Finished Size: 87*53mm
- Chip: MONZA 4E, MONZA 4QT

RFID Jewelry Tag



RFID Jewelry Tag

Key Elements:

- Frequency: UHF / HF
- Material: PET
- Antenna Size: 114*27.5mm or customized
- Finished Size: Customized
- Chip: UHF / HF

RFID Book Label



HF RFID Book Label

Key Elements:

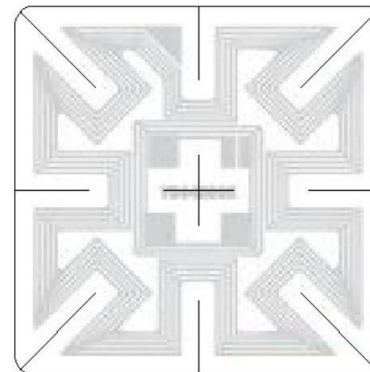
- Frequency: 13.56Mhz
- Material: Paper
- Antenna Size: 45x45/47x47/76 x 45mm
- Finished Size: 50x50/50x50/80 x 50mm
- Chip: NXP ICODE SLIX



UHF RFID Book Label

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: Paper
- Antenna Size: 120x3/160x3/95x3mm
- Finished Size: Depends or customized
- Chip: H3/M5



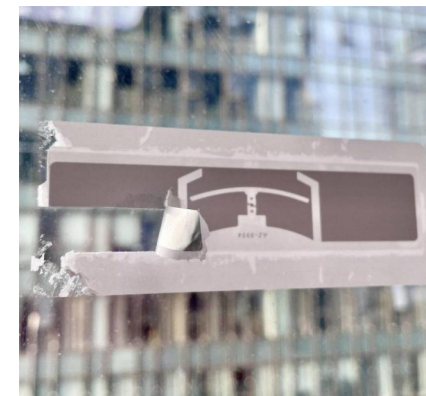
HF Windshield Tag

Key Elements:

- Frequency: 13.56Mhz
- Material: Paper
- Antenna Size: 45x45mm
- Finished Size: 50x50mm
- Chip: 13.56Mhz

RFID Tag

RFID Windshield Tag

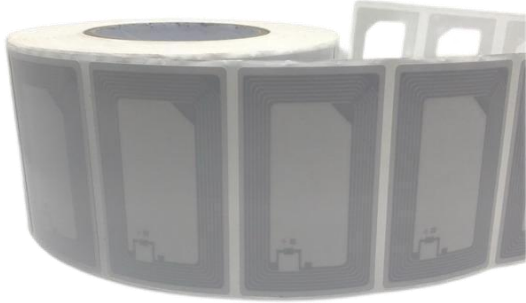


UHF Windshield Tag

Key Elements:

- Frequency: UHF 868-916Mhz
- Material: Paper
- Antenna Size: 93x19/94x24/125x6mm
- Finished Size: Depends or customized
- Chip: H3 / U8 / R6

HF / NFC Tag



13.56Mhz HF Wet/Paper Tag

Key Elements:

- Frequency: 13.56Mhz
- Chip: NXP Mifare , I CODE SLIX
- Material: Coated Paper / PET
- Size: Based our HF antenna to customized
- Color: White with Printing
- Options: SKU Printing / Pre-encoding



13.56Mhz NFC Wet/Paper Tag

Key Elements:

- Frequency: 13.56Mhz
- Chip: NXP Ntag213/215/216
- Material: Coated Paper / PET
- Size: Based our NFC antenna to customized
- Color: White with Printing
- Options: SKU Printing / Pre-encoding

RFID Tag



HF/NFC Tamper Evident Fragile label

Key Elements:

- Frequency: 13.56Mhz
- Antenna: Aluminum etching
- Chip: NXP Ntag213
- Antenna size: Diameter 21mm
- Tag Size: Dia25/30mm, Square 25*25/30*30mm
- Color: White with Printing
- Options: SKU Printing / Pre-encoding

Waste RFID Bin Tag



Nylon RFID Bin Tag

Key Elements:

- Item No.: JYL-WBT30
- Frequency: LF, HF, NFC,UHF
- Material: Nylon + Epoxy Filling
- Size: $\Phi 30$ * 15mm
- Color: Black / Red / Blue or Customized
- Options: Laser engraving LOGO
- Installation Method: Screw



PVC RFID Bin Tag

Key Elements:

- Item No.: JYL-WBT10025 / JYL-WBT8654
- Frequency: LF, HF, NFC,UHF,Dual
- Material: PVC / PET lamination
- Size: 100*25 / 65*25 / 86*54mm or customized
- Color: White with Printing
- Options: CMYK printing / Laser printing
- Installation Method: Adhesive, Screw

RFID Tag

RFID Pallet Tag



RFID Pallet Tag

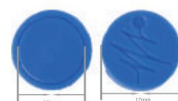
Key Elements:

- Item.: JYL-PT10025 / JYL-PT6525 / JYL-PT8654
- Frequency: LF, HF, NFC,UHF,Dual
- Material: PVC / PET lamination
- Size: 100*25 / 65*25 / 86*54mm or customized
- Color: White with Printing
- Options: CMYK printing / Laser printing
- Installation Method: Plug in, Screw

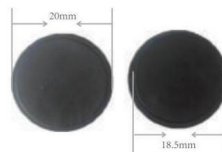
ABS RFID Token Tags

Key Elements:

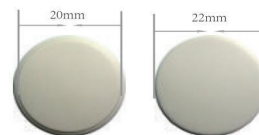
- Frequency: LF, HF, NFC,UHF
- Material: ABS
- Craft: Laser engraving
- Options: Adhesive/Anti-Metal Layer



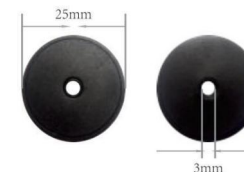
JYL-ADT12
D12 * T3.5mm



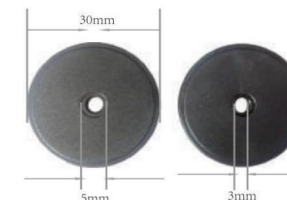
JYL-ADT20
D20 * T2.3mm



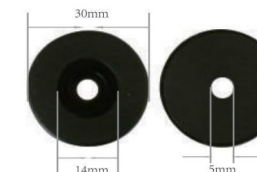
JYL-ADT22
D22 * T3.4mm



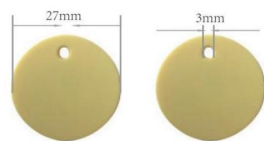
JYL-ADT25
D25 * H3 * T3.3mm



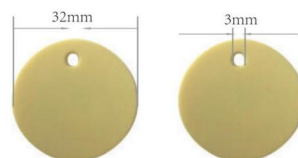
JYL-ADT30A
D30 * H3 * T3mm



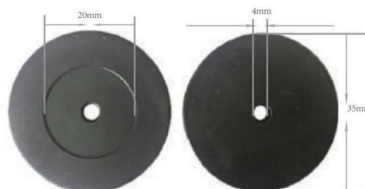
JYL-ADT30B
D30 * H5 * T5mm



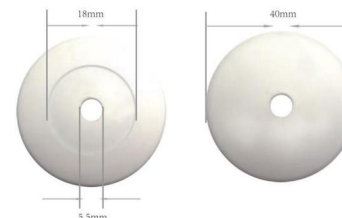
JYL-ADT27
D27 * H3 * T3.25mm



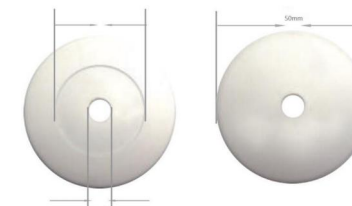
JYL-ADT32
D40 * H3 * T3mm



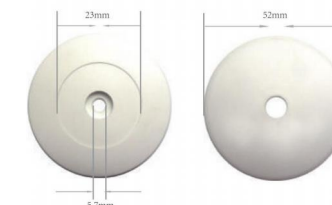
JYL-ADT35
D40 * H4 * T4mm



JYL-ADT40
D40 * H5.5 * T5mm



JYL-ADT50
D50 * H5 * T5mm



JYL-ADT52
D52 * H5.7 * T5mm

White Disc Tag

Key Elements:

- Frequency: LF, HF, NFC,UHF
- Material: PVC / PET
- Craft: Laser engraving/ Silk-screen printing
- Options: Adhesive / Anti-Metal Layer

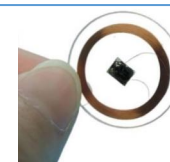


JYL-WDT**
Round13/15/18/20/25/
30/32/35/38/40/45/50 mm



JYL-WDT32
Outer 32mm, Inner 12mm

Clear Disc Tag



JYL-CDT**
Round15/18/20/22/25/26/
27/30/32/35/38/50 mm

Epoxy Token Tag

Key Elements:

- Frequency: LF, HF, NFC
- Material: ABS + Epoxy
- Options: Adhesive



Printable On-Metal RFID tags



JYL-PFM2020

Size:20x20x0.85mm
Chip : Monza R6-P
Read Range: 0.5m

JYL-PFM4025

Size:40x25x1.0mm
Chip : Monza R6-P
Read Range: 0.15-0.45m

JYL-PFM4508

Size:45x8x1.0mm
Chip : Monza R6-P
Read Range: 1.5m

JYL-PFM4518

Size:45x18x1.0mm
Chip : Monza R6-P
Read Range: 2.5m

JYL-PFM5015

Size:50x15x1.0mm
Chip : U CODE 8
Read Range: 3-6m

JYL-PFM6006

Size:60x6x1.0mm
Chip : U CODE 8
Read Range: 2m

JYL-PFM6024

Size:60x24x1.2mm
Chip : U CODE 8
Read Range: 2.7m

JYL-PFM6025

Size:60x25x1.0mm
Chip : Monza R6-P
Read Range: 4.5m

JYL-PFM6505

Size:65x5x1.0mm
Chip : U CODE 8
Read Range: 2-3.5m

JYL-PFM7018

Size:70x18x1.0mm
Chip : Monza R6-P
Read Range: 4m

JYL-PFM8025

Size:80x25x1.26mm
Chip : Monza R6-P
Read Range: 5-12m

JYL-PFM9842

Size:98x42x1.0mm
Chip : Monza R6-P
Read Range: 6m

JYL-UHFC0404

Size:4x4xT3.0mm
Chip : Higgs-3
Read Range: 80cm

JYL-UHFC0505

Size:5x5xT3.0mm
Chip : Higgs-3
Read Range: 100cm

JYL-UHFC0602

Size:6x2xT2.0mm
Chip : Higgs-3
Read Range: 30cm

JYL-UHFC1001

Size:10x1.8xT1.8mm
Chip : Higgs-3
Read Range: 70cm

Ceramic UHF RFID Tag

JYL-UHFC1005

Size:10x5xT3.0mm
Chip : Higgs-3
Read Range: 200cm

JYL-UHFC1309

Size:13x9xT3.0mm
Chip : Higgs-3
Read Range: 400cm

JYL-UHFC2525

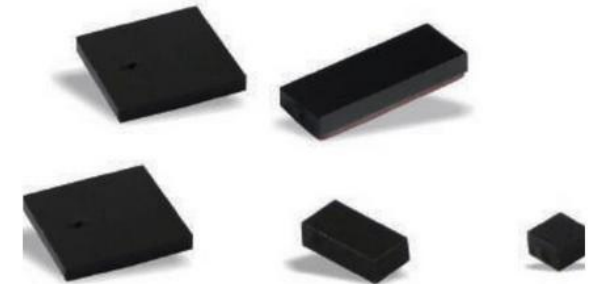
Size:25x25xT3.0mm
Chip : Higgs-3
Read Range: 650cm

JYL-UHFC3030

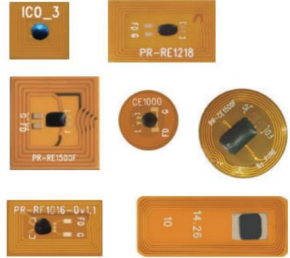
Size:30x30xT3.0mm
Chip : Higgs-3
Read Range: 800cm

JYL-UHFC16

Size:Dia16xT2.0mm
Chip : Higgs-3
Read Range: 250cm



On-metal RFID Tag



FPCB RFID Tag

Key Elements:

- Item No.: JYL-FP**
- Material: FPBC
- Chip: HF, NFC, UHF
- Size: customize
- Mounting: Adhesive



Dual Frequency On-Metal Tag

Key Elements:

- Item No.: JYL-105dual
- Material: ABS+PC
- Chip: EM4423
- Size: 105×30mm, T7.5mm
- Mounting: Adhesive, Screw



Anti Acid Alkali On-Metal Tag

Key Elements:

- Item No.: JYL-AAMT2626
- Material: PPS + PCB Antenna
- Chip: UHF
- Size: 26x26mm, T5.5mm
- Mounting: Adhesive, Screw



High Temperature On-Metal Tag

Key Elements:

- Item No.: JYL-HFHP2019 / JYL-HFHPD4215
- Material: PTFE
- Chip: UHF
- Size: D:20mm, / 42x15mm
- Mounting: Adhesive, Screw



Nylon Hard On-Metal Tag

Key Elements:

- Item No.: JYL-FP**
- Material: Nylon
- Chip: LF / HF / UHF / Dual
- Size: 42×19.5/70×32mm
- Mounting: Screw

Plastic Housing On-metal RFID Tag

Key Elements:

- Material: ABS+PE Foam
- Chip: HF, NFC, UHF
- Mounting Methods: Adhesive, Screw



JYL-PH6232
62*32*T10mm



JYL-PH6923
69*23*T7mm



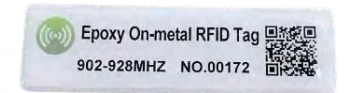
JYL-PH8030
80*30*T3.5mm



JYL-PH11025
110*25*T12.8mm



JYL-PH12521
125*21*T12.5mm



JYL-PH8023
80*23*T6.7mm

UHF Mini PCB RFID Tag



JYL-UHFPD5

Size: Dia 5xT4.0mm
Chip : Higgs-3
Read Range: FCC 100cm
ETSI 80cm

JYL-UHFP0606

Size: 6x6xT3.0mm
Chip : Higgs-3
Read Range: FCC 110cm
ETSI 110cm

JYL-UHFPD10

Size: Dia 10xT3.0mm
Chip : Higgs-3
Read Range: FCC 150cm
ETSI 130cm

JYL-UHFP1307

Size: 13x7xT3.0mm
Chip: Higgs-3
Read Range: FCC 250cm
ETSI 240cm

JYL-UHFPD16

Size: Dia 16xT3.0mm
Chip : Higgs-3
Read Range: FCC 260cm
ETSI 240cm

HF PCB RFID Tag

JYL-HFP4921

Size: 49.0×21.0mmx3mm
Chip : NXP I CODE-SLI-XRead
Range: 8cm, on metal
5cm, off metal

JYL-UHFPD20

Size: Dia 20xT2.0mm
Chip : Higgs-3
Read Range: FCC 320cm
ETSI 280cm

JYL-UHFP2208

Size: 22x8xT3.0mm
Chip : Higgs-3
Read Range: FCC 450cm
ETSI 470cm

JYL-UHFP3005

Size: 30x5xT2.0mm
Chip : Higgs-3
Read Range: FCC 310cm
ETSI 280cm

JYL-UHFP3613

Size: 36x13xT3.5mm
Chip : Higgs-3
Read Range: FCC 470cm
ETSI 450cm

UHF PCB RFID Tag

JYL-UHFP4215

Size: 42x15xT2.1mm
Chip : Higgs-4
Read Range: FCC 680cm
ETSI 700cm

JYL-UHFP5213

Size: 52x13xT3.5mm
Chip : Monza 4QT
Read Range: FCC 800cm
ETSI 820cm

JYL-UHFP7020

Size: 70x20xT3.6mm
Chip : Higgs-3
Read Range: FCC 1m
ETSI 1m

JYL-UHFP8008

Size: 80x8xT3.5mm
Chip : Higgs-3
Read Range: FCC 650cm
ETSI 590cm

JYL-UHFP9525

Size: 95x25xT3.6mm
Chip : Higgs-3/M4QT
Read Range: FCC 950cm
ETSI 950cm

RFID Zip Seal Tags

RFID Tag



JYL-ZST448
RFID:92*28*T3mm
Tie:L356*W4.8mm
Material: ABS
Chip : HF/UHF



JYL-ZST425
RFID:70*28mm
Tie:L355*W5mm
Material: ABS
Chip : HF/UHF



JYL-ZST332
RFID:56*30mm
Tie: L276mm
Material: PP
Chip : HF/UHF



JYL-ZST332
RFID:85*30mm
Tie: L247mm
Material: PP
Chip : HF/UHF



JYL-ZST332
RFID:105*30mm
Tie: L227mm
Material: PP
Chip : HF/UHF



JYL-ZST328
RFID:89*30mm
Tie:L239*W5mm
Material: PP
Chip: HF/UHF



JYL-ZST398
RFID:79*28mm
Tie:L370*W6.3mm
Material: PP
Chip : HF/UHF



JYL-ZST330
RFID:75*30mm
Tie: L300 * W7
Material: PP
Chip : HF/UHF



JYL-ZSTU325
RFID: 52*27mm
Tie: L273mm
Material:Plastic
Chip : HF/UHF



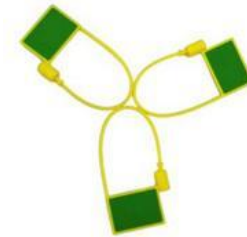
JYL-ZST315
RFID: 50*28mm
Tie:L287*W3.5mm
Material: PP
Chip : HF/UHF



JYL-ZST256
RFID: 92*28mm
Tie:L164*T1.8mm
Material: PP
Chip: HF/UHF



JYL-ZST256
RFID: 92*28mm
Tie:L164*T1.8mm
Material: ABS
Chip : HF/UHF



JYL-ZST185
RFID:42*3mm
Tie: 185mm
Material: PP
HF/UHF



JYL-ZST4432
RFID:44*32mm
Material: PP
Chip : HF/UHF

ORCA-50 UHF Handheld Reader



Key Elements:

- Impinj Indy R2000 chip
- CNC aviation aluminum
- + German Bayer nylon material
- Powerful hardware configuration
- 6000mAh lithium polymer battery
- Surface at a height of 2 meters

S-8600 4-Port RAIN UHF RFID Reader



Key Elements:

- Impinj R2000 Built-in
- Anti-collision Algorithm
- Dual CPU Architecture
- Fast 4-Antenna Switch Inventory
- Two Modes for Inventory
- 18000-6B/6C Full Compatible
- 18000-6B Large Data Read/Write
- Antenna Connection Detection

S-8800 8-Port RAIN UHF RFID Reader



Key Elements:

- Impinj R2000 Built-in
- Anti-collision Algorithm
- Dual CPU Architecture
- Fast 8-Antenna Switch Inventory
- Two Modes for Inventory
- 18000-6B/6C Full Compatible
- 18000-6B Large Data Read/Write
- Antenna Connection Detection

RFID Device

S8000 UHF Fixed RFID Reader



Key Elements:

- Frequency: UHF 868-916Mhz
- Module: Impinj R2000
- Dimensions: 133(L)x84(W)x22mm(H)
- POE Power: Supported
- GPIO: 4 inputs, 4 outputs
- OTG: USB 2.0 OTG
- HDMI: HDMI D Type interface

JYL-Tech Enabling the Connectivity of Everything

Shanghai Jiayulian Technology Co.,Ltd

W: www.jyl-world.com

E: info@jyl-world.com ; RFID@jyl-world.com

T: +86 186 0166 4655 / +86 178 8798 3711

The information contained on this Document is considered to be confidential material proprietary to JYL-Tech, and this information shall not be disclosed, duplicated or copied for any purpose, Nor made available for any third party without the prior consent to JYL-Tech.

