

RFID Card & RFID Tag 20 years Manufacturer

www.rzxrfid.com

SHENZHEN RZX TECHNOLOGY CO.,LTD

Company Profile



Shenzhen RZX technology Co.,Ltd. was founded in May,2005 and is a recognized national high-tech enterprise. Specialized in RFID products development and production. RZX has obtained National Integrated Circuit Card Registration Certificate, got the ISO9001:2015 Quality System Certification, ISO14001:2015 Certification,FSC® Certification CCC, CE, Rohs Certification. RZX has set up R&D and manufacturing centers in Shenzhen Longhua Semiconductor Industrial Park and Hubei Yichang Free Trade Zone, with a total of 20,000 square meters of production workshops, with RFID Card inlay and lamination & die cutting equipment specializing in the production of various RFID tags and smart cards, the annual production capacity has reached 5 billion, is one of the largest and most professional enterprises in China.

Qualification and Honor



CE



ISO9001



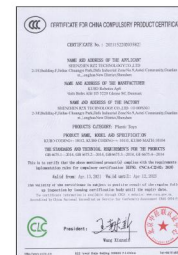
RoHS



ISO14001



FSC



CCC

ECO- Friendly Card -Environmental Protection

PLA Card

PLA is made of regenerative plant resources (corn, wheat grain, beet, etc.),so PLA is a 100% biodegradable material, and the degradation rate can be up to 90% under 180 days of industrial compost.

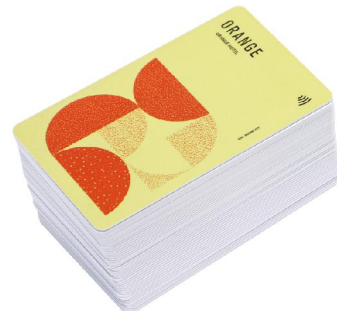


Recycled PVC Card

GRS Certified Recycled PVC cards help support the global effort to reduce the amount of plastic going to landfill, and the impact that producing new plastic has on our environment.

PETG Card

PETG (polyethylene terephthalate glycol) is 100% recyclable, biodegradable,and non-gaseous. PETG is also easily customizable because of its superior strength and flexibility qualities.

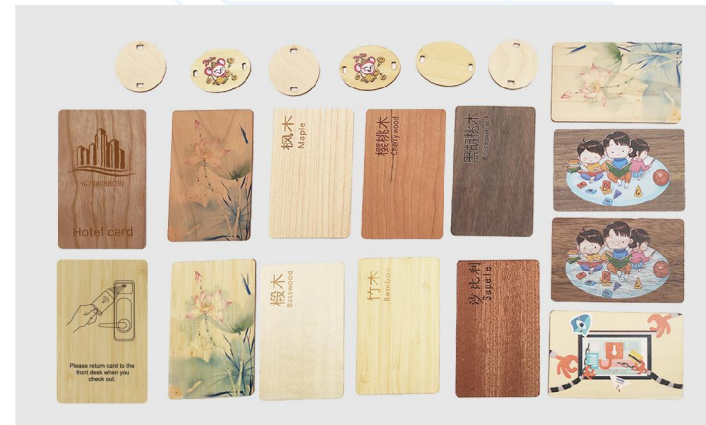


PET Card

PET, polyethylene terephthalate (also known as PETE) is a strong, stiff synthetic material,meaning it can be heated, melted and cooled into many shapes and sizes.PET also has a low carbon footprint as it uses less energy during manufacturing, which helps suppliers to reduce overall energy consumption.

Wooden card

Material: Bamboo, Cherry, Basswood, Black walnut,Maple,Sapele etc.
Size: 86x54x1.4mm or Customized
Chip: 125Khz,13.56Mhz,UHF 860-960Mhz



RFID Paper Card

Size: 85.5*54mm or customized

Thickness: 0.38-0.6mm

Chip: MIFARE Classic® 1K / MIFARE Ultralight® EV1 / NTAG® 213 / UHF chip, etc.

Crafts: Serial number printing, UID printing, barcode number, QR code etc.



Features:

- 1.Secure & Easy Access Control
- 2.High Capacity of Data Storage
- 3.Reused Cards/Ticket
- 4.Unique ID for Anti-fraud

Hotel Key Card

RZX hotel key cards can work with all major lock system.

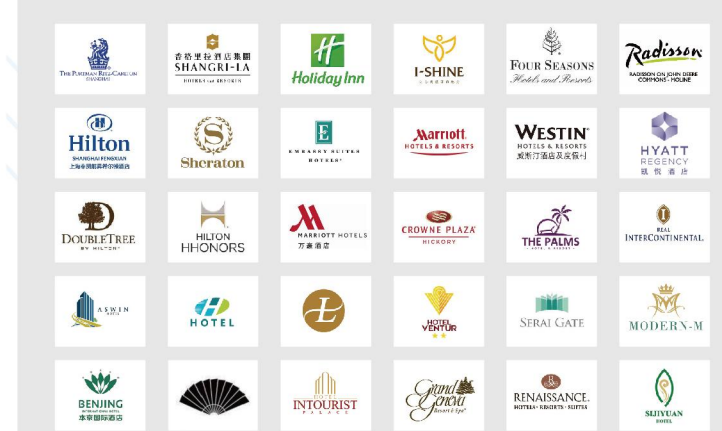


Size: 85.5*54*0.84mm or customized

Main Chip: Fudan FM11RF08, MIFARE Ultralight®, MIFARE Classic® 1K, ATA5577

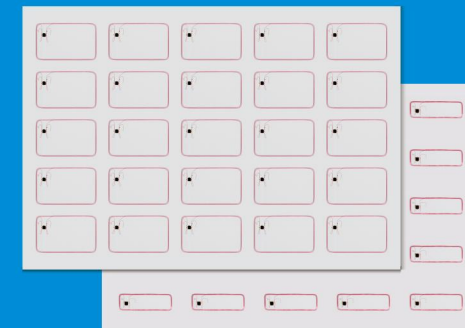


Our Partner



RFID CARD INLAY

It can be customized according to the format you need



LF

HF

UHF

Combi Chip

Material:PVC,PET,PETG,PC,ABS
Thickness:0.3-0.6mm
Layout:A4,2*5,3*7,3*8,4*7,4*8,5*5,etc
Chip Frequency:125KHz/13.56MHz/860-960MHz or combi LF+HF/HF+UHF/LF+UHF

Custom Shaped Card

RZX have more than 300 mould for the Card.



NFC - Make Life More Easy!

Scan to give five star review for Google/ TikTok / Facebook etc. Touch to Pay, ONLY 2 Seconds!



UHF TAG CARD

Protocol: ISO18000-6C Frequency: 860-960MHz
Customized chip and size per your requests
5 sets automatic RFID Labeling equipment, daily capacity 300K/Day.



Size: 80*25mm/85*25mm/85*35mm/91*33mm/50*50mm
88*54mm or customized

- IP67 protection grade
- No performance attenuation after moisture/condensation
- Wear Resistance Laser number/barcode/QR code
- -22dBm high sensitivity
- Good consistency, far reading distance for 1-10M

Installation method





Scan to see more products

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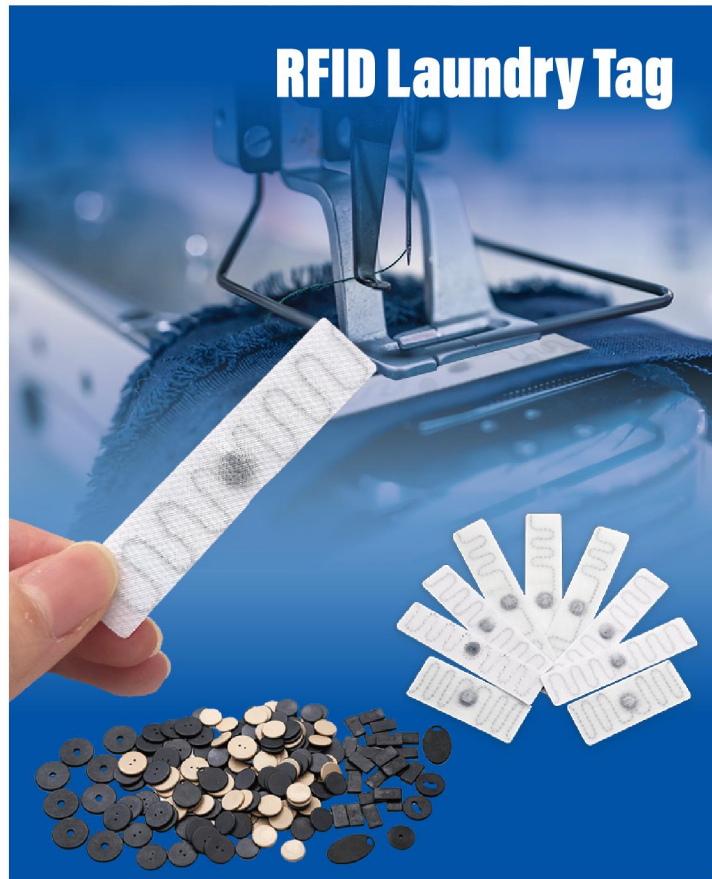
2nd Floor, Building 2, Semiconductor Industry, No. 1310, Guanlan Street, Longhua District, Shenzhen

Room 1301, Building 1, Jingmi Zhizao Mansion, No.8 Jianyou Road, Dafu Community, Guanlan Subdistrict, Longhua District, Shenzhen

Core IoT Industrial Park, No. 5 Jinbaling Road, Wujiagang District, Yichang City, Hubei Province

86-0755-29823378

RFID Laundry Tag

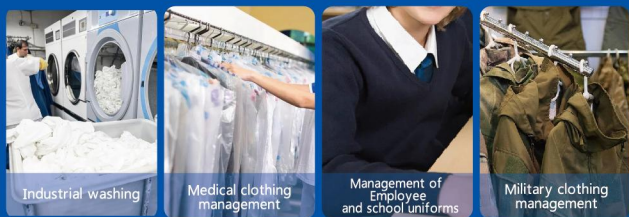


Size: 70*15, 72*16, 86*16, 50*20mm or customized

Chip: UCODE® 8, Monza R6P or customized

Washing time: More than 200 times.

APPLICATION

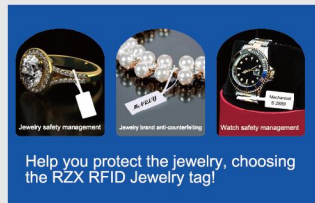


NFC Label



RFID UHF Jewelry Label

Size:	100x14mm
Chip:	NXP UCODE® 9
Protocol:	ISO/IEC18000-63
EPC:	96Bits
TID:	96Bits



Help you protect the jewelry, choosing the RZX RFID Jewelry tag!

RFID TAG for Vehicle Management

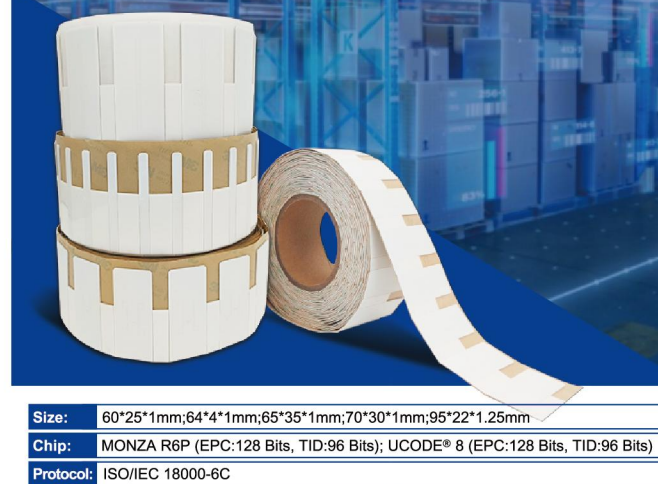


RFID Wristband

- Silicon Wristband
- Woven Fabric Wristband
- Medical Wristband
- Tyvek Wristband



UHF Printable On Metal Label

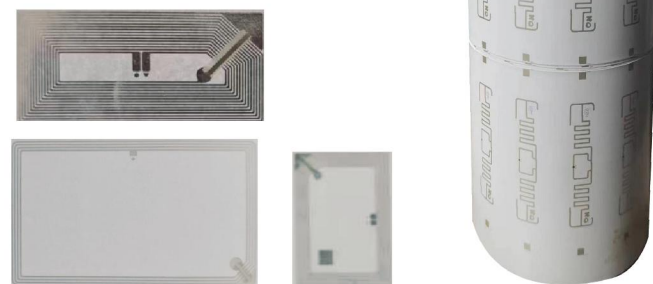


Size:	60*25*1mm;64*4*1mm;65*35*1mm;70*30*1mm;95*22*1.25mm
Chip:	MONZA R6P (EPC:128 Bits, TID:96 Bits); UCODE® 8 (EPC:128 Bits, TID:96 Bits)
Protocol:	ISO/IEC 18000-6C



Eco-Friendly RFID Fragile Paper Label

- 100% Biodegradable
- Antenna material: Silver paste
- Chip: NTAG® 213 /ICODE® SLIX / UHF



ARC certification tag



Library Label

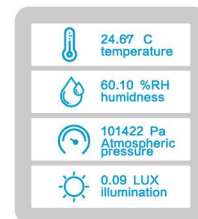


Label size: 80*50MM/50*50MM
Chip: ICODE® SLIX / ICODE® SLIX2
Size: 85*22*5mm or customized



RFID Temperature Sensor and Logger

- Support UHF long-distance reading
- Support NFC mobile phone reading and writing
- Support batch printing and data initialization
- It can measure continuously for more than 2 years and automatically save the data



Support customized finished product solutions, products can be full Pressure sensing, light sensing, temperature and humidity sensing



Suitable for fresh food, vaccine products, plasma products, chemical products storage and cold chain transportation, etc.

UHF LED Label

- High sensitivity
- Personalized customization
- Flash the light to find the object

