



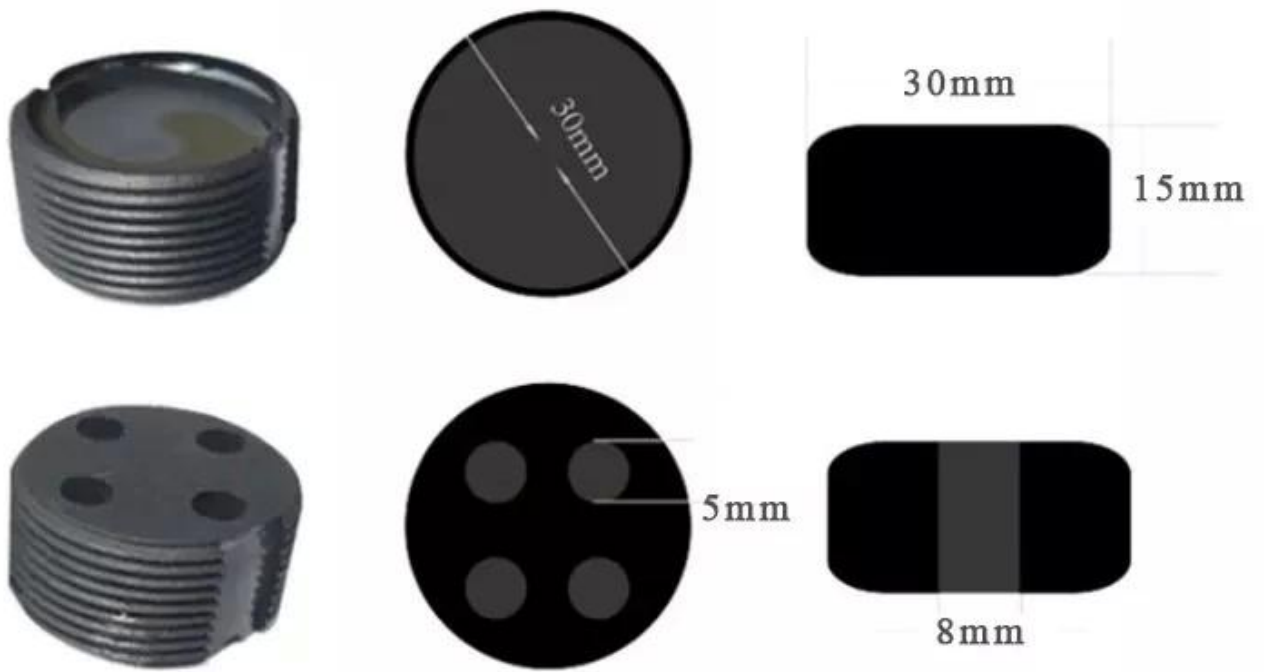
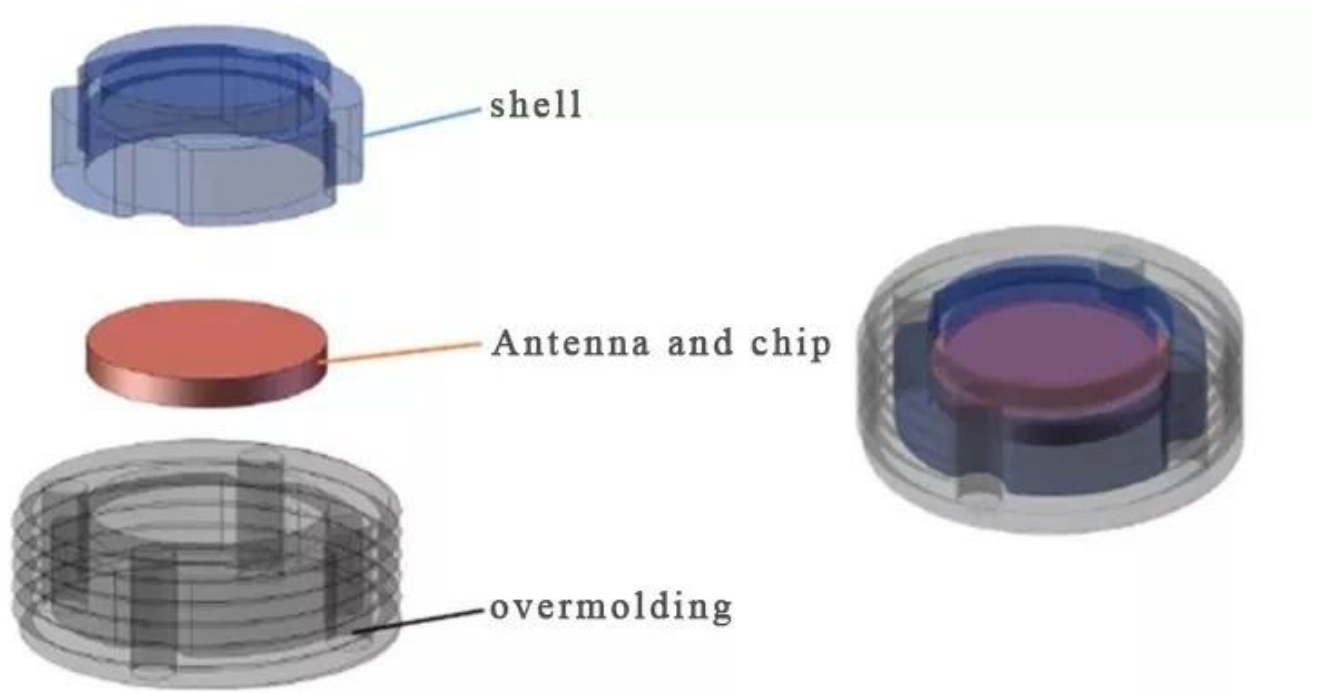
Etiquetas de lata de lixo de habitação RFID abdômen UHF Saneamento inteligente Etiqueta de classificação de lixo eletrônico City Screw Worm Tag de lixeira

RFID Trash Can tag para árvores é uma etiqueta elétrica, que é amplamente utilizada na gestão de resíduos, gestão ambiental.

A tecnologia RFID é amplamente utilizada na coleta automatizada de lixo. Nossas etiquetas RFID podem ser colocadas dentro ou fora da lixeira. Motoristas de caminhão que usam leitores de RFID para ler etiquetas e rastrear manualmente latas de lixo levam tempo e podem facilmente causar erros. Lixeiras com etiquetas RFID permitem que as empresas de gerenciamento de resíduos operem com mais eficiência. Cada etiqueta RFID possui um código único e pode ser associada a caminhões de lixo e endereços









waterproof

Moisture-proof

shockproof



Nome do item	Parafuso Etiqueta de lixo RFID
Tipo IC	H3
Frequência	902-928MHz, 865~868MHz
Padrão	ISO/IEC 18000-6 Tipo C (EPC Gen2)
Memória	EPC: 96 bits, Usuário: 512 bits
Material	ABS
Classe IP	IP68
Dimensões	30mm x 15mm

Resistência
Aplicativo

Impermeável, névoa de sal/óleo mineral/resistência ao petróleo,
Gestão de Resíduos, Gestão Ambiental



SHENZHEN GOLDBRIDGE INDUSTRIAL CO.,LTD
Factory Wholesale with 20% Discount OFF - RFID Cards,
RFID Reader, Access Control , Locks, Exit Button



125Khz EM4100 Proximity Card (ACM-EMI-S)	Mifare 1K ISO Blank Card (ACM-MF1)	125Khz Clamshell Thick Card (ACM-EMC-I)	125Khz EM4100 rfid Key fob (ACM-ABS003)	125Khz EM Silicon Wristband (ACM-W003/005)
USB Desktop Reader (ACM-08M)	Access control rfid reader (ACM-302)	Access control rfid reader (ACM28A)	Keypad access control reader (ACM-305)	Access control rfid reader (ACM-26)
Metal Touch Screen Keypad IP65 Access Controller (ACM-A10)	Touch Keypad Access Controller (ACM225)	Metal Keypad Access controller (ACM208A)	Keypad standalone RFID Access Controller (ACM223)	Metal Keypad Access Controller (ACM209A)
2-6Meter UHF Long range rfid reader (ACM813A)	6-12Meter UHF Reader (ACM802A)	10-20Meter UHF Reader (ACM819A)	8-12Meter UHF Reader (ACM803A)	UHF USB Desktop Encode Reader /Writer with SDK (ACM-217UHF)
60kg/120lbs EM Lock (ACM-Y60)	180kg/300lbs LED EM Lock (ACM-Y180)	280kg/600lbs Timer /LED EM Lock (ACM-Y280-5PIN)	Long type Fail safe Electric Strike (ACM-Y132)	Drop bolt Deadbolt Lock, Power to unlock (ACM-Y100)
Yale Waterproof Electric RIM Lock (ACM-Y045)	No touch Door Release Exit Button (ACM-K2A/K6A)	Dual function : Power Supply+exit button (Y802A)	QR CODE Scanner rfid Reader	Passport ID Scanner (ACM901)

SHENZHEN GOLDBRIDGE INDUSTRIAL CO.,LTD

Whatsapp: +86-14554918707 , E-mail: lilyjiang_06@163.com, sales@goldbridgesz.com ; www.goldbridgesz.com

For More Products Price List and informations , Please contact our sales at sales@goldbridgesz.com, thank you !

20+ YEARS EXPERIENCE OEM & ODM

ACCESS CONTROL SYSTEMS ONE STOP SOLUTION PROVIDER

Goldbridge is Top 10 China Manufacture On Alibaba, Specializes In Provide Kinds Of RFID/NFC Cards, FID Tags, RFID Card Reader, UHF Reader, Access Control System, Electromagnetic Locks, etc Since 1999



Customized Services



Quality Assurance



Fast Delivery



Best After-Sales Service

OUR FACTORY



- **Access Control and RFID Reader Production Line:**
- Monthly production quantity is up to 50,000pcs , We are Provides OEM&ODM services including product research and development, LOGO printing, customized.etc



- **Electromagnetic lock & Smart Door Lock Production Line :**
- Monthly production quantity is up to 100,000pcs ,
- Our factory is built with modern manufacture environment, facilities, equipment and professional operation technicians.
- Goldbridge Provides OEM&ODM services including product research and development, LOGO printing and product box customized.



- **RFID & NFC Cards & Tags Production Line :**
- RFID Tag, Wristband, Keyfob: 11,000,000pcs (monthly output)
- Four Production Lines For Smart Card, PVC Card, Prelam Sheet: 20,000,000pcs (monthly output)
- Goldbridge Provides OEM&ODM services for LOGO printing, development, customized.

ADVANTAGE



WHY CHOOSE US?

- 1 **FAST DELIVERY** Faster delivery by air by express. (DHL,UPS or Fedex)
- 2 **LONG HISTORY** 20 years experience in RFID & Access Control industry
- 3 **OEM ACCEPTABLE** 20 years OEM&ODM experience for 1000 + VIP client from US and Europe
- 4 **HIGH QUALITY** Design and manufacture high quality produtcs with 30 R&D; engineers.

APPLICATION

Bus, supermarket,school, government, hospital, factory



CERTIFICATE



PRODUCT CATEGORY

RFID / NFC SMART CARD

Be customized according to you need

Fit for systems of transport, E-payment, Access Control, Event, Loyalty, ect.



[View More](#)

ACCESS CONTROL SYSTEM

Security for All: Network Access Control Board ,Standalone Access Controller, Biometric Access Control, T&A time attendance, Facial Access Control



[View More](#)

RFID & LONG RANGE UHF READER

20+ Years of professional Experience in production of rfid uhf hardware

- UHF desktop reader writer,
- UHF integrated reader,
- UHF R2000 fixed reader,



[View More](#)

ELECTROMAGNETIC LOCK

Professional Electric Locks Manufacturer In China

Electromagnetic lock with OEM & ODM since 1999 60KG /110KG /180KG /280KG /350KG /500KG



[View More](#)

FAQ

Q1 How can I place an order?

A1 Click start to order or list your requirement to us by email. Then we will send the offer to you ASAP, after the order confirmed, we will arrange production ASAP.

Q2 What about the payment and shipment?

A3 T/T , Paypal, Western Union etc.
You can choose your agent or via our agent by sea, air or express (DHL,FedEx, TNT UPS etc.)

Q4 How can I get a sample to check your quality?

A4 We could provide the sample to you, pls check the sample cost and freight cost with us.

Q5 How long can I expect to get the goods?

A5 It depends on the quantity and shipping way. You can check with us before ordered.

Q6 Can your products be customized?

A6 Almost all of our products are customized , including the material, size, thickness and printing. OEM orders are highly welcome.

[Contact Us](#)



[BACK TO HOMEPAGE >](#)