Hot selling products

50000000000000000000000000000000000000		RU NFC	
RFID 125Khz Blank Card	RFID Card 13.56Mhz IC Card	NFC RFID PVC Smart Card	RFID Trash Can Tag
NFC215(so4Bytes) Ntag215 NFC Coin Card		000000	
Ntag215 Coin TAG Key	rfid card inlay prelam	RFID Smart Tag Ntag-213 label	Blank Metal Credit Card
	$((*)) \\ NFC \\ ((*)) \\ NFC \\ ((*)) \\ NFC \\ NFC \\ (*) \\ NFC $		NFC BOD A
rfid silicone wristband	Ntag216 TAG Sticker	EM4305 125Khz keyfob	Waterproof Epoxy Nfc Sticker
	GOLDBRIDGE		
125KHz EM4305 NFC Keyfobs	Shenzhen Goldbridge Industrial Co,. LTD		Anti-theft Credit Card Holder

125KHz RFID Programmer Duplicator Copier Writer

Reader Writer ID Card Cloner & key

Handheld shape design, comfortable hand feeling and high quality. 2 buttons for simple operations. Standalone operation, no need to connect with computer / PC, easy to use. Built-in individual LED lights and buzzer indicator. Reading distance is 0 - 6cm. Can only copy 125KHz RFID card, Compatible with T5577, CET5200, EM4305 and EN4305. Parameter Read: EM / TK (EM4100 TK4100 etc) cards or keys Write: EM4305 CET5557 T5577 5200 EM4205 etc cards or Keys Built-in: individual LED lights and buzzer indicator, transceiver antenna Power Supply: 3V (2 x AAA battery) Times: Read / Write > 20000 times Size: (L*W*H): 115 x 70 x 30mm Weight: 85g



How to use

Read: Put the inductive proximity card (EM4100 or TK4100 or has inside info EM4305 or T5577) in the induction area and hold the read key (left one). The buzzer will sound emitted by the green indicator for success. If the power light is only blinking, then the card reader failed. Copy: After the reading is successful, put the blank card in the induction area and hold the copy key(right one). The buzzer sound emitted by the yellow indicator for success. If the power light is only blinking, then be power light is only blinking, then the card reader failed.

How to Use

Read (TK4100 EM4100 etc) Card/Key Write (EM4305 T5577 etc) Card/Key





125KHz手持复制器 125KHz RFID Re-write

- 可复制EM4100
 Support Em4100
- 可复制EM4100/HID/AWID
 Support EM4100/HID/AWID

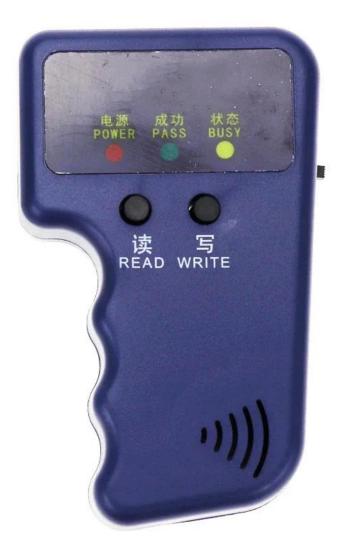
备注:

(1) EM4100复制器开机嘀2声 (2) EM4100/HID/AWID复制器开机嘀3声

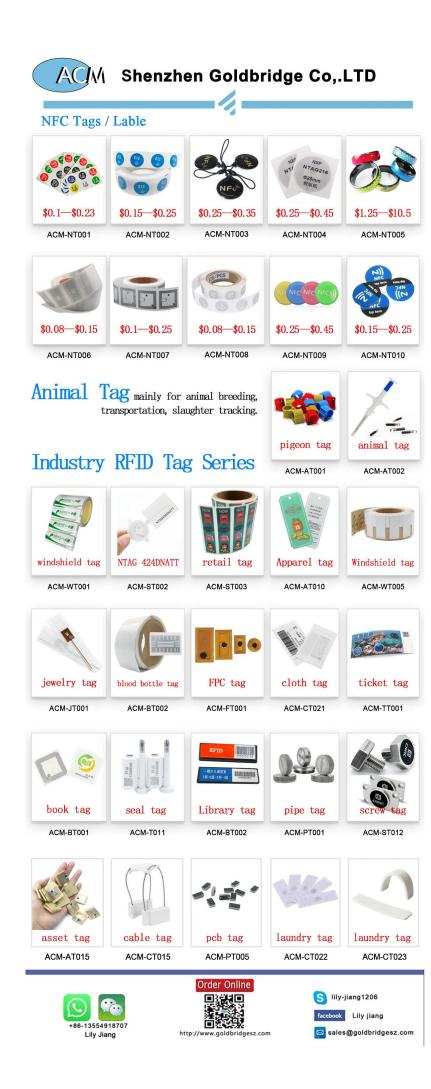
Remark:

How to distinguish two device listed above? (1) The device beep 2 times when power on is supported EM4100.

(2)The device beep 3 times when power on is supported EM4100, HID, AWID.



Related Products



RFID LF/HF/UHF TAG

Application: Outdoor power equipment inspection, tower pole elevator inspection, Pressure cylinders, gasoline bottles, a variety of electrical appliances tracking, Taxi, vessels management, Mold management, Asset management, Logistics ect,.



Company Information

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



OUR FACTORY



 Access Control and RFID Reader Production Line:
 Monthly production quantity is up to 50,000 pcs, 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 ,
- 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.

APPLICATION

ADVANTAGE



TUVRheinland*

深圳市海洋金

ACIM

WHY CHOOSE US?

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
- HIGH QUALITY Design and manufacture high quality products with 30 R&D; engineers.



CERTIFICATE



PRODUCT CATEGORY

