

A row of 10 empty blue rectangular boxes, likely for drawing or writing, arranged horizontally.

QR    



## QR CODE READER

QR code & NFC, built in relay,  
help you open the smart access era



# OI

QR code & NFC, can read and write the M1 card sector

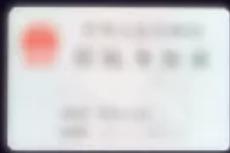
Support non-contact IC cards, M1 cards which are  
13.56MHZ Mobile phone NFC(serial number only)



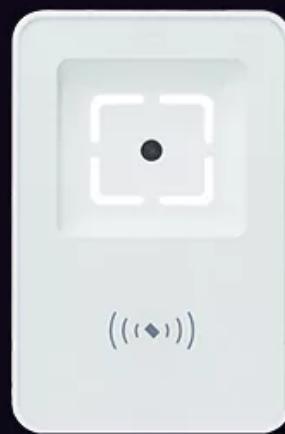
mobile phone NFC



IC cards



Chinese identification card



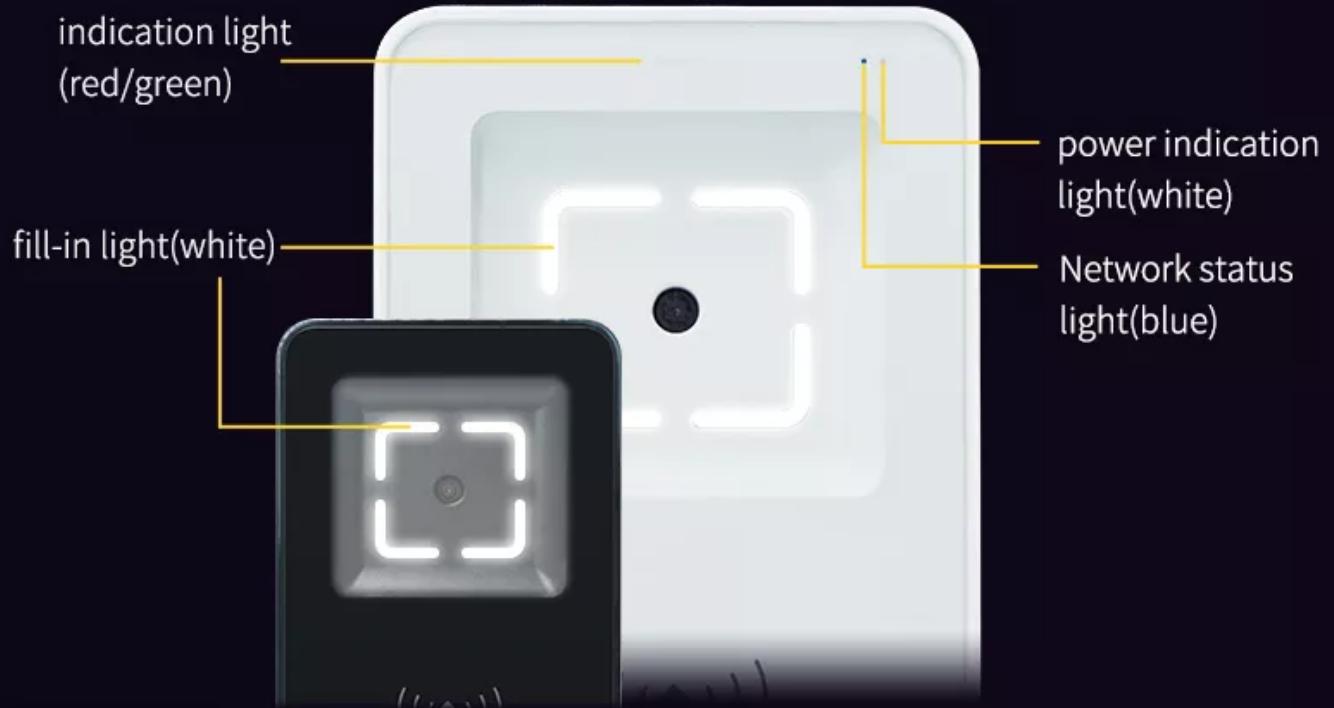
(M1)



M1 cards

Multiple feedback system, increase the user experience

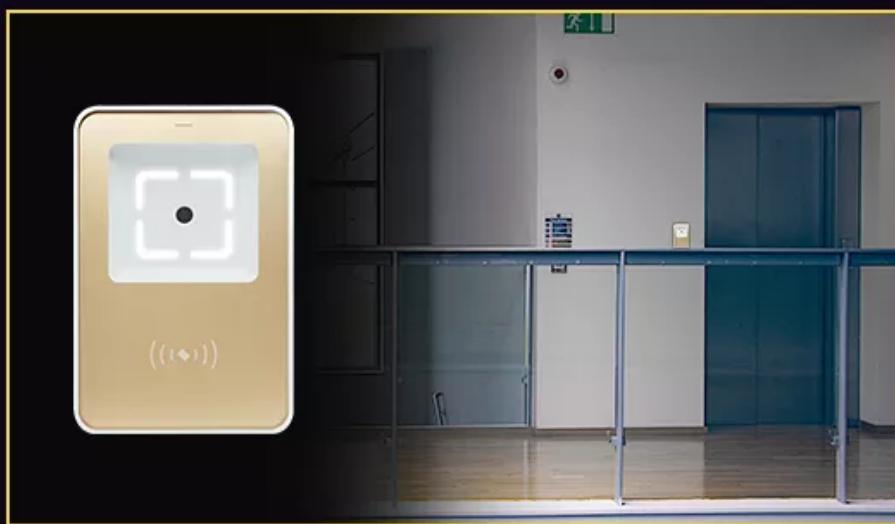
blue/white status light  
red/green indication light, beep



# 03

built-in relay module, can connect to the access control system directly

12V~24V wide voltage input  
saving the cost of the power adapter  
avoid the adverse effect caused by the unstable power  
voltage, extend the service life



# 04

efficient and sensitive, recognize the most QR and barcodes easily

support to read barcodes and QR code from mobile phone,  
can also read printed barcodes and QR codes  
auto sensing, scan QR/barcode quickly



# 05

Various output interface are available, easy to connect

RS485, wiegand, Ethernet(built-in relay module) output

RS485/wiegand output

POW	Pin10
GND	Pin9
SIGN	Pin8
NC	Pin7
COM	Pin6
NO	Pin5
WG_D1	Pin4
WG_D0	Pin3
485A	Pin2
485B	Pin1



Ethernet output

POW	Pin10
GND	Pin9
SIGN	Pin8
NC	Pin7
COM	Pin6
NO	Pin5
TX-	Pin4
TX+	Pin3
RX-	Pin2
RX+	Pin1

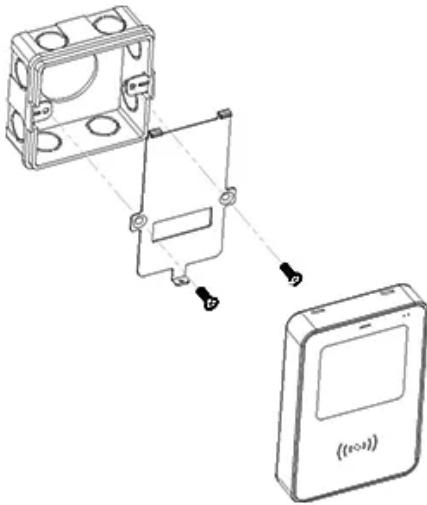


## product picture

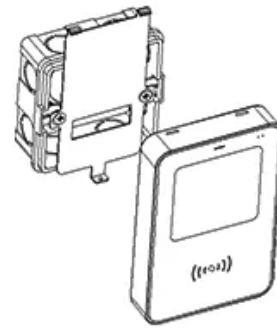
Because of the light, shooting angle and also the screen was different, the real product may have little color difference with the photo, actual product shall prevail.



## MU86 installation steps



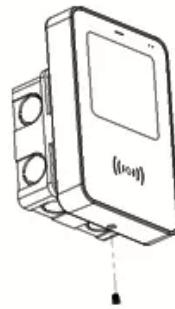
1. fix the holder on the 86 box.



2. Tighten up the holder with  
2 M4\*20 screws



3. Fix the product on the mental  
holder



4. Tighten up the product with1  
M3\*6 screw from the bottom.

# shipping list



① QR code reader ② packing box ③ user manual ④ screws ⑤ holder

## 发货流程

发货流程包括以下步骤：  
1. 客户下单并支付  
2. 我们收到订单后，会进行审核  
3. 审核通过后，我们会安排生产  
4. 生产完成后，我们会安排发货  
5. 货物发出后，我们会通知客户  
6. 客户收到货物后，我们会进行签收  
7. 签收后，我们会进行物流跟踪  
8. 物流跟踪完成后，我们会进行售后处理



发货流程

□ □ □ □ □ □ □ □ □

ANSWER

111 :1

13 : 1

A: 5000 pcs 1000000 7-3 pcs 15-7

15 :



# 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 products with 30 R&D; engineers.

## APPLICATION

Bus, supermarket,school, government, hospital, factory



## CERTIFICATE



