# **Product Description**

## Standalone waterproof rfid metal single door keypad access control with alarm





Power Supply: 12VDC + 10%

**Doorbell button:** 1 **Interface to an alarm** 1

**Add-in Reader Interface** TCP/IP **Size:** 2 readers

Unlock relay: 1

Electric lock output: Wiegand 26 /32/34 (Motorola, , EM, 13.56Mhz, TI,

Fingerprint, Handkey, IRIS...)

**Alarm output:** 1-600 Seconds Adjustable

**Output short-circuit** 

No Limitation

protection time:

**Effective Cards:** ACCESS

**Ambient temperature:** 100M for TCP/IP

Relative humidity:-40 - 70Password12 VDCCompatible Cards10,000Card Reading Distance30,000

Electric locking interface Flash ROM, no data loss

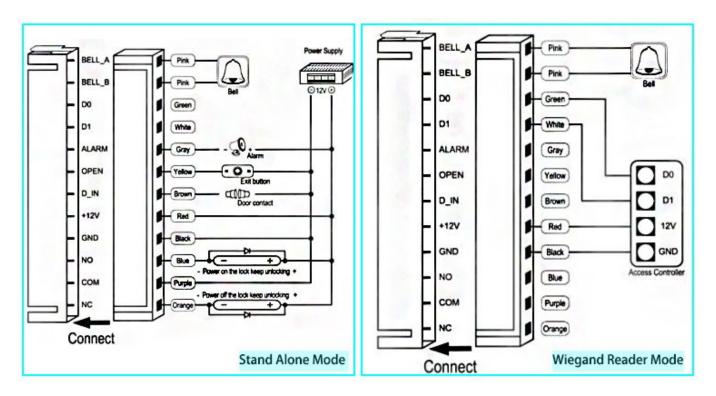
Open access 100m

#### Character of this access control reader

- -1, Anti-theft alarm output for external alarm device
- -2, With built-in-anti-theft equipment
- -3, Users can reset private passwords
- -4, Use keypad to delete lost cards for safety
- -5, Strong Zinc Alloy Electroplated anti-vandal case
- -6, IP68 Waterproof design for outdoor use
- -7, Capacity: 2000 user's cards, 2000 codes
- -8, Access ways: Cards, code, card with code
- -9 Short-circuit protect: When relay or alarm output short circuit, it will shut up in 0.1ms
- -10, Memory protects programmed information in case of power loss
- -11, Adjustable Door Relay time 0∼99 seconds
- -12, can be programmed for use with a Wired doorbell
- -13, Adjustable Door Output time, Alarm time, Door Open time
- -14, WG output W26 for card and W34 for codes
- -15, Strong standalone function device can be used as WG26 reader alone
- -16, Lower power: Static current less than 30mA



This reader can work work as a stand alone RFID access control reader ,also it can work as a normal wiegand 26 reader which can connect to the control board to control the door . Following is the wire connection of the 2 working mode .



## **Related Products:**



## SHENZHEN GOLDBRIDGE INDUSTRIAL CO.,LTD

### — METAL ACCESS CONTROL —



#### **Detailed Image**

Supports Wiegand 26 output, can be used as a card reader door access control



## Our Service

- 1, Any inquires will be replied within 24 hours
- 2, Professional manufacturer and supplier, Welcome to visit our website and our factory
- 3, OEM/ODM Available
- 4, High quality, fashin desing, reasonable & competitive price, fast lead time
- 5, After-sale Service:
- 1), All products will have been strictly quality checked in house before packing
- 2), All products will be well packed before shipping
- 3), All our products have 2-3 year warranty if the damage is not caused by human
- 6, Faster delivery: Around 1~5 days for sample order, 7~30 days for bulk order
- 7, Payment: You can pay for the order via: T/T, Western Union, Paypal, Ali trade assurance
- 8, Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS, EMS, Forwarder by SEA and By AIR, You also can choose your own shipping forwarder.

### Q: 1. How can I place an order?

A: Please list your requirement to us via mail. Then we will send the offer to you at earliest time, after order confirmation, we will arrange production ASAP.

### Q: 2. What about the payment and shipment?

A: Trade Assurance and T/T ,Paypal, Western Union. Clients can choose by sea, air or express(DHL, FedEx, TNT UPS etc.)

## Q: 3. How can i get a sample to check your quality?

A:We could provide free sample to you, and the freight cost payed by you.

## Q:4. How long can I expect to get the samples?

A: It depends on the quantity. Normally 3-7 days for 5000pcs and 7-15 days for 100,000pcs

### Q:5. Can your products be customized?

A: Almost all of your products are customized ,including the materia, size, thickness and printing. OEM orders are highly welcome.

### Q:6. Are you a trading company or factory?

We are the one of the biggest manufacturer of RFID cards/NFC tags/RFID keybod /RFID wristband reader and access control products in China more than 20 years.

## **Company Information:**



### **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.

# **ADVANTAGE**

## **APPLICATION**







- OEM ACCEPTABLE 20 years OEM&ODM experience for 1000 + VIP client from US and Europe
- HIGH QUALITY Design and manufacture high quality produtes with 30 R&D; engineers.

#### Bus, supermarket, school, government, hospital, factory



## **CERTIFICATE**











CNAS (JAF) EN71







