

About sentek

- ☑ 20 years of exporting and OEM experience
- Perfect quality and quality control team
- Z Experienced technical team and sales team

Main Products

OEM/ODM orders are welcomed wired recessed Stand-alone Wired Surface Wireless **Conventional Fire** Wired Overhead mounted contact switches Mounted Contact Switches smoke alarm X200 Door Contacts **Contact Switches** Alarm Panel · la me st." A CONTRACTOR OF 2

Stand-alone **Fire Detectors**



smoke&heat Detectors



Carbon Monoxide Detectors

Combustible Gas Detectors

Addressable Fire Detectors

Stand-alone smoke alarm

Low Price and High Quality Conventional Heat Alarm **Detector With CE Approved**



Product Features:

- 2-wire (without Remote LED output).
- Easy installation.
- Wide voltage range, and stable output.
- Sleek low-profile housing design.
- Advanced detection and smoothing algorithms.
- Low cost, high performance.
- Reliable early warning of a fire condition.
- Five-year limited warranty.
- Durable sensor head, no need for replacement.



COMPANY PROFILE



Shenzhen Goldbridge Industrial Co., Itd, Established in 1999, 20 Years rfid & Access Control products factory and supplier. Include Smart cards, RFID tag, RFID & UHF Card readers, Access contro and Application System Solutions with OEM & ODM services.

Our factory covers an area of 4000 square metres and empolyes more than 300 staff, it's ISO 9001:2000 qualified and serves world wide markets. GOLDBRIGE have a full set of advanced machines and experienced engineers and teams , which guarantees the quality of our products.

Our Products have been exported to various countries and regions, we have distributors in Singapore, American, Korea, UK, Egypt, UAE, Italy, etc. we have got our customer's well support and confidence both from Domestic and Overseas. 85% of our business comes from cooperated customers.

GOLDBRIDGE Strengths: Best Price & fast delivery, Large daily capacity, Comprehensive products Know-how, Wide range of Products. We are looking forward with our new relationship with all the sincerely customers.



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



2

3

WHY CHOOSE US?

FAST DELIVERY Faster delivery by air by express. (DHL,UPS or Fedex)

LONG HISTORY 20 years experience in RFID & Access Control industry

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.

FAQ



A1

Q1 How can I place an order?

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?

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



How can I get a sample to check your quality?



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?

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



A6

A5

Q6 Can your products be customized?

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

