

Product Description

characteristics:

- > Metallic housing, anti-damage
- > Digital keyboard touches the backlight
- > Controllers and readers Multifunctionality access,
- > WG interface: WG26 Input / output
- > Capacity: Card / Code 2000

Kind of paper	Electromagnetic
Operating voltage	DC12V±10%
Reading interval.	3-6 cm
moisture	10% ~ 90% relative humidity
Open time	0~99S (adjustable)
Electricity for sleep.	≥30 mA.
Room temperature	-45°C ~ 60°C
Remove the electric lock	≥3 A.
Short circuit protection	≥100 microseconds.
measuring	155 x 45 x 20 mm.

SK13

ACCESS METHOD: CARD+PIN

CARD TYPE:

125KHz EM card

13.56MHz Mifare card



Wide Voltage Range:

12~28
VOLTS VOLTS



Multi-color LED
status display



Backlit keypad

Data 0

Data 1



Wiegand 26~44, 56, 58
bits input & output

1000 USERS

(990 normal users + 10 visitor users)



friends
party



Customer
visiting



Colleagues
party



WATERPROOF—IP66

Backlit keypad & Multi-color LED status display



Integrated alarm
buzzer output
10 wrong passwords
in a row will alarm



The first part of the paper discusses the importance of the research and the objectives of the study. It then presents a literature review of the existing research on the topic. The second part of the paper describes the methodology used in the study, including the data collection and analysis techniques. The third part of the paper presents the results of the study, and the fourth part discusses the conclusions and implications of the findings. The paper concludes with a summary of the main points and a list of references.

The research was conducted in a systematic and rigorous manner, following the principles of good research practice. The data was collected from a large and diverse sample of participants, and the analysis was conducted using a range of statistical techniques. The results of the study are presented in a clear and concise manner, and the conclusions are based on a thorough and objective analysis of the data.

The findings of the study have important implications for the field of research, and they provide valuable insights into the nature of the phenomenon being studied. The results suggest that there are a number of factors that influence the outcome of the study, and that these factors interact in a complex manner. This has important implications for the design and interpretation of future research.

The paper is well-written and easy to read, and it provides a clear and concise summary of the research. The conclusions are well-supported by the data, and the implications are clearly stated. The paper is a valuable contribution to the field of research, and it is well-recommended for reading by anyone interested in the topic.

-40°C

Low working temperature



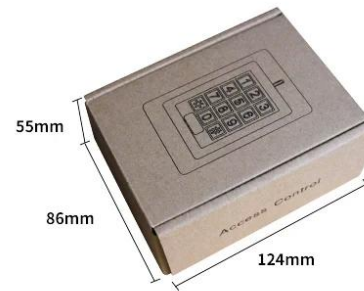
PRODUCT SIZE



Product Size



Gift Box Size



Carton Size



You May Need

Complete Door Access Control Solution Provider



RFID Card



RFID Key fob



RFID Wristband



RFID Reader



**Long Distance
UHF Reader**



**Access Control
Reader**

WHY CHOOSE US?

- **Long History & High Reputation**

Founded in 1999. Great Creativity Group dedicates in R&D, producing and sale of RFID products and Plastic Card. We own 12,000 square meters factory, 3000 square meters office and 8 branches so far.

- **Advanced Equipments & Ultimate Production Ability**

2 Modern high standard production lines with monthly output 30,000,000 pcs cards.
Brand-new CTP machines and Germany Heidelberg offset printing machines.
10 sets of compounding machines.

- **Self R&D Customization**

Our company offering management application project, equipment application, scheme and personalized RFID end product.

- **Strict Quality Control**

Strict QC System from raw material to finished products.
We have passed certified ISO9001, SGS, ROHS, EN-71, BV etc.
We promise all products will be examined strictly and
we ensure that the products we deliver to you with top quality.

ABOUT GOLDBRIDGE

As a one of leading manufacturer and exporter of RFID products in China, We have been in this field for 20 years already. We have rich production and exportation experience on RFID products. Our strength products are: rfid card, rfid Keyfob, rfid wristband, rfid tag and various rfid reader. We are also the access control solution provider.

[MORE >>](#)



ABOUT OUR FACTORY

Established in 1999, Shenzhen Goldbridge has witnessed the technological innovation from rfid card to rfid tag, the overall change of market products in the past 20 years, and registered "Shenzhen Goldbridge Industrial Co., Ltd." in 1999.

At present, Goldbridge has developed into a National High-Tech Enterprise, which is specialized in the integration of production, market and research. Starting from the PVC cards and RFID cards factory with only 66 workers, Goldbridge has accomplished the successful transition from traditional manufacturing industry to IOT technology enterprise (RFID technology development).



With the accumulation of dozens of software copyrights and utility new inventions and patents, Goldbridge has been rewarded as "National High-Tech Enterprise", "Shenzhen High-Tech Enterprise", and has become an integrated enterprise which focuses on research, production and market. Meanwhile, by adopting the "Military + School + Family" corporate culture concept, accompanied by the continuous innovation of business model and marketing model, plus the B2B, B2C platform and excellent sales team, Goldbridge sells its products all over the world.



Honers & Certificates



FAQ

Q Do you accept Trade Insurance ?

Yes of course, please click here to issue a trade insurance order.

A

Q Do you offer a customized sourcing service ?

A Yes please contact our sales team directly.

What format files shall we send for printing?

Q

Adobe illustrator would be best, cdr, Photoshop and PDF files are also OK.

A

Q How long Is your warranty time?

A Function warranty time is 3years, printin warranty time is 1year.

You may negotiate with our sates team when ordering.

Q Do you own your own factory?

A Yes we have 3000 square meter workshop for RFID/NFC products.

Q Could I get the free sample for testing?

A Yes, in order to how our sincerity,we could support the free sample to you for testing..

Q Do you also supply OEM service?

A Yes, Since we keep professional manufactory with own moulding line and product line, so you could put your LOGO on our products to make them unique

ACM 海洋金桥
GOLDBRIDGE



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