



[ACM] **airbnb**

[5-in-1] **Fob**

YISTAR G2 WiFi ()

APP

C

4

35-70mm

200

200

USB: ≤0.5S

FAR: ≤0.001% FRR: ≤1%

1.37-1.88 (35 mm-48 mm)

2.375-2.75 (60 mm-70 mm)

2.125 (54 mm)

IP54

10,000 1

4







1. 開箱後，請先檢查產品包裝是否完好，並確認產品數量與規格。

2. 安裝前，請先閱讀說明書，了解安裝步驟與注意事項。

Wi-Fi 功能：請確保您的手機已連接至 Wi-Fi 網路，並下載 Tuya App。

3. 安裝時，請將鎖體安裝在門上，並連接電源線。



4. 安裝完成後，請使用 Tuya App 進行配對與設定。

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?

- 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 products with 30 R&D; engineers.

APPLICATION

Bus, supermarket, school, government, hospital, factory



CERTIFICATE

