



Wiegand 26  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  12dbi  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  $\bigcirc$   $\bigcirc$  UHF RFID  $\bigcirc$ 

00 RF 00 000, 00 00, 000 00, IP65, 0000 00 000 00 000 00000.

 $\ \ \, \square$  800pcs /96 $\ \ \, \square$  EPC  $\ \ \, \square$   $\ \ \, \square$   $\ \ \, \square$  .

 $\ \, 000\ \, 000\ \, UHF\ \, R/W\ \, 000\ \, 0000\ \, 000\ \, 000\ \, 0000\ \, 0000.$ 

ARDUINO, ARM, Linux, Windows, Android, Raspbian  $\hfill\square$   $\hfill\square$   $\hfill\square$   $\hfill$   $\hfill$ 

```
ACM819A
□□#
445(L) x 445(W) x 70(H) mm (
ПП
         4.5 \text{kg}(\Pi\Pi\Pi\Pi\Pi\Pi)
         ABSPC
ППП
UHF RFID [] [] []
000 000
         ACM □□ R&D □□
ПП
         865-868MHz/902-928MHz
EPC C1 GEN2 /ISO18000-6C
         П
         Read range 15m, write range >9m (test tag: AZ9662Inlay)
R/W □□
         1~10pcs EPC □□□
On FCC Part 15 On On On, On On On
         ETSI EN 302 208 000 000 00 0 00
□□: RS232, RS485, Wiegand, USB
□□: RJ45(TCP/IP,WIFI,BT), 4G
         9600~115200bps
RJ45 ∏∏
         10Mbps
GPIO(□□ □□)
         ПП
         \sim 1W
220V AC [], 9-25V/2A [] DC []
ПП
         Windows 🔲 API 🔲 🔲 🗎 🔲 🔲
SDK
         C#, C, [][], VB, [], [][]
-10°C~55°C
-20°C~75°C
         20%~95% RH, □□□
DC ∏∏
         IEC IP65
- 00 0 00 0000
- 00 00 00 00
- 00 00 00
- 00 00 00
```



# Product Description







# RFID UHF [] [] [] [] [] []

### 

- $\Box\Box\Box$  ACM Goldbridge  $\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box$
- 000 000 000 000 000000.

### 00000 000 0000 30 00 00 000 0000!!!

 $000\ 000\ 0\ 000\ 000\ 0000\ 0000\ 0000\ 00000.$ 

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		Ш	Ш	
		Ш	Ш	

OO UHF RFID OOO OOO OOO 860-960Mhz uhf OOO OO rfid OO

- $3. \ \, 000 \ \, 00: \ \, 000 \ \, 000 \ \, 000 \ \, 0000 \ \, 0 \ \, 0 \ \, 0000.$

RFID UHF [] [] [] []

 $\bigcirc$  UHF RFID  $\bigcirc\bigcirc\bigcirc$   $\bigcirc\bigcirc$   $\bigcirc\bigcirc$   $\bigcirc\bigcirc$   $\bigcirc$  860-960Mhz uhf  $\bigcirc\bigcirc$   $\bigcirc\bigcirc$   $\bigcirc\bigcirc$   $\bigcirc\bigcirc$   $\bigcirc\bigcirc$  usb  $\bigcirc\bigcirc$  rfid  $\bigcirc\bigcirc$ 

- 1, 🔲 🔲
- 2, 00 00
- $\Box$ ,  $\Box\Box$   $\Box\Box$   $\Box\Box\Box$
- 4,  $\square$   $\square$
- 5, 🔲 🔲
- 6, 🔲 🔲
- 7, 000 00 00
- 8, 🔲 🔲





Vehicle access control system

Personal ID access control





Application

Hand free applications

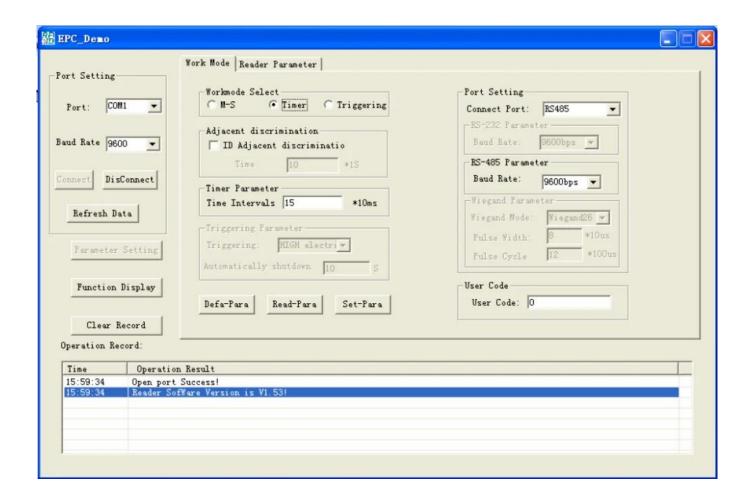
Asset management







UHF CARD





UHF | | | | | 1 unit, | | 10pcs, | 32\*32\*6cm, | | | 5kg.





# Our Standard Packing

Single Demension: 320\*320\*60MM

Single Carton for each reader

6 pcs each lot with foam and yellow sticky tape fully wrap .



- 1, 00 000 000 00000 24 00
- □, OEM/ODM □□ □□
- 4,  $\square$  $\square$ , fashin desing,  $\square$  $\square$  $\square$  &  $\square$  $\square$  $\square$  $\square$
- 5,  $\Pi\Pi$   $\Pi$   $\Pi\Pi\Pi$  :
- 2) 00 000 00 00 0 00000.
- 3), 000 00 0000 2-30 00 000 00 000 00
- 7, 00: 000 00 000 00 000 0 0000. T/T, 000 000, 000

# 

 $Q: 1. \square \square$ ?

Q: 2. 00 0 000 0000?

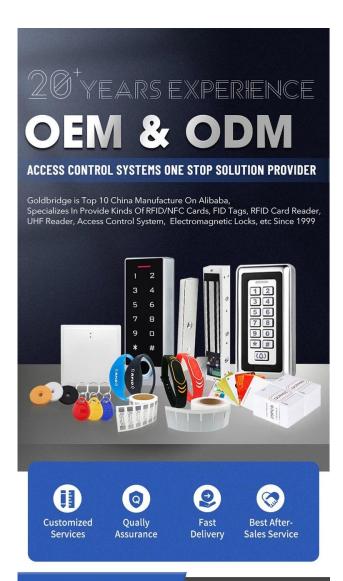
A: T/T,  $\Pi\Pi\Pi$ ,  $\Pi\Pi\Pi$   $\Pi\Pi\Pi$ .

Q: 3. 000 0000 00 000 000 00 0 0000?

A: [] [] [] [] [] [] 5000pcs [] [] 3-7[, 100,000pcs [] [] 7-15[]

00:5. 000 000 000 0 0000?

Q:6.Are [][] [] [] [] [][]?



# **ADVANTAGE**



#### WHY CHOOSE US?

- 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
- HIGH QUALITY Design and manufacture high quality produtes with 30 R&D; engineers.



# **OUR FACTORY**



- Access Control and RFID Reader Production Line:
- Monthly production quantity is up to 50,000pcs , We are Provides  ${\sf OEM\&ODM\ services\ including\ product\ research\ and\ development,}$ 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,

# **APPLICATION**

Bus, supermarket, school, government, hospital, factory



# **CERTIFICATE**























