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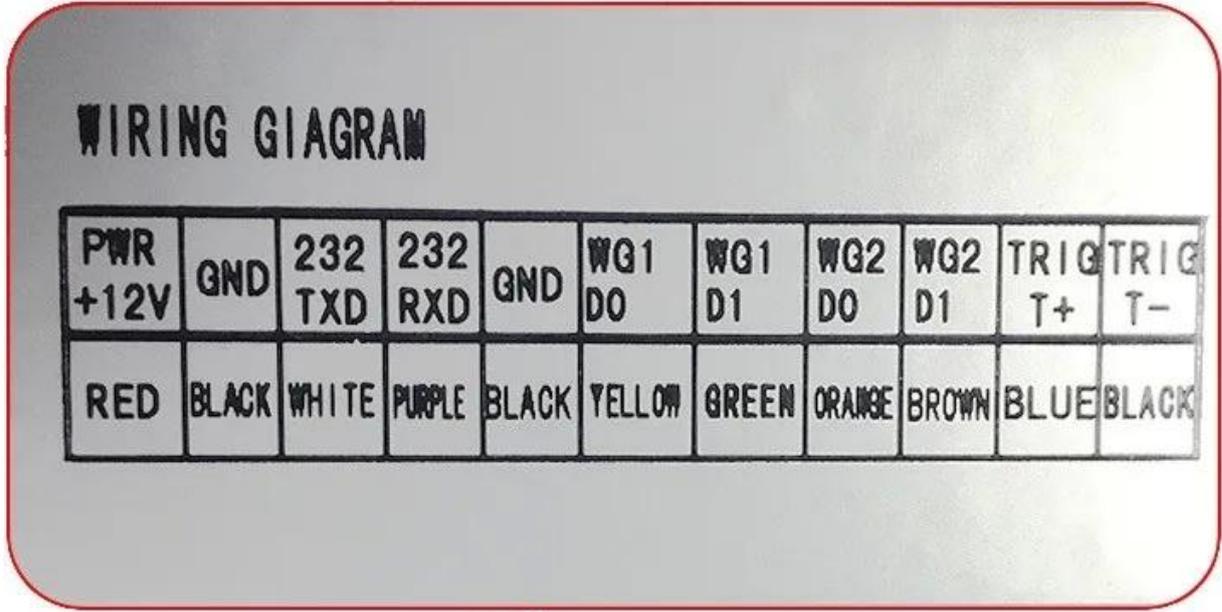
3. 產品規格: 產品規格說明書
4. W26 與 W34 產品規格說明書
5. 產品規格說明書 PC 與 SDK



Interface:

- Standard interface have RS232,RS485 and Wiegand 26





RFID UHF

RFID UHF

UHF RFID 860-960Mhz UHF USB rfid

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Vehicle access control system



Personal ID access control



Hand free applications



Asset management

← Application



UHF CARD



Work Mode Reader Parameter

Port Setting

Port:

Baud Rate:

Workmode Select

M-S Timer Triggering

Adjacent discrimination

ID Adjacent discriminatio

Time: *1S

Timer Parameter

Time Intervals: *10ms

Triggering Parameter

Triggering:

Automatically shutdown: S

Port Setting

Connect Port:

RS-232 Parameter

Baud Rate:

RS-485 Parameter

Baud Rate:

Wiegand Parameter

Wiegand Mode:

Pulse Width: *10us

Pulse Cycle: *100us

User Code

User Code:

Operation Record:

Time	Operation Result
15:59:34	Open port Success!
15:59:34	Reader SoFWare Version is V1.53!



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UHF □□□□□□: 1 □□□□ 1 □□□□□□□□□□ 10 □□
□□□□□□□□32*32*6cm□□□□□5kg□



ACM812A

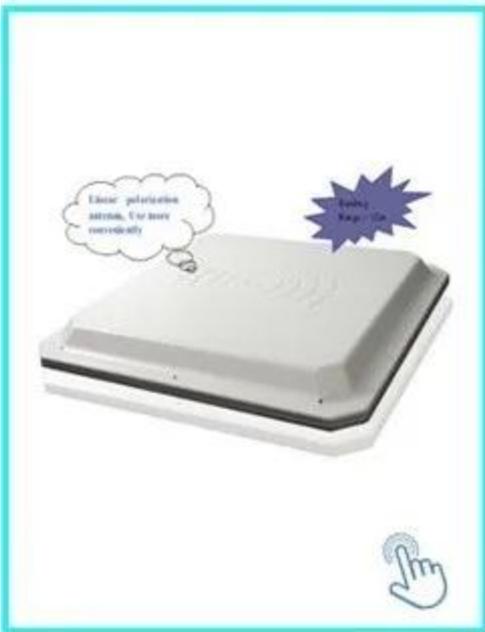
2.5m UHF antenna
26 RS232/485

ACM818A

10.20m UHF antenna
26 RS232/485

ACM802A

8.10m UHF antenna
26 RS232/485



3. OEM/ODM 服務

4. 產品開發週期

5. 價格 服務

1) 產品開發週期

2) 產品開發週期

3) 產品開發週期 2-3 個月

6. 產品開發週期 1-5 個月 7-30 個月

7. 價格: 價格 服務: T/T

問與答

Q: 1. 產品開發週期

A: 產品開發週期

Q: 2. 產品開發週期?

A: T/T

產品開發週期 DHL FedEx TNT UPS

Q: 3. 產品開發週期?

A: 產品開發週期

Q: 4. 產品開發週期?

A: 產品開發週期 5000 3 7 100,000 7 15

Q: 5. 產品開發週期?

A: 產品開發週期 OEM

Q: 6. 產品開發週期?

RFID NFC RFID RFID RFID 1