

WG Access Control QR Code ID 13.56MH ID
125KHz



EA-90Q



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無線電頻率:	WG Access Control 無線電頻率 QR Code ID 13.56MH ID 125KHz
電壓:	EA-90Q
電流:	DC 5 ~ 12V
電壓:	800mA
通訊介面:	WG / RS485 / RS232 / USB / TCP / IP
通訊卡:	IC card (13.56MHz) / ID card (125KHz) (可選配)
安裝距離 QR 碼:	0 ~ 20cm
安裝距離:	3 ~ 6 吋
安裝距離:	可選配無線電頻率 ID 卡
LED:	LED: 紅外線 LED: 紅外線 LED: 紅外線 LED
尺寸:	86 * 86 * 46 (mm)
安裝距離:	可選配 - 可選配
安裝距離:	可選配 ABS + 可選配 Plexiglass + 可選配 PCB
安裝距離:	可選配
安裝距離:	0.2kg
安裝距離:	可選配 2 吋
OEM:	可選配 OEM

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1.Access control QR and RFID Reader with WG output

2.Input voltage DC 4~15V

3.Working current:800mA

4.QR module &Rfid module

5.Recode support QR and One dimensional code

6.QR read speed <200ms, read distance 0~20cm

7.Interface:WG/RS485/RS232/USB/TCP/IP

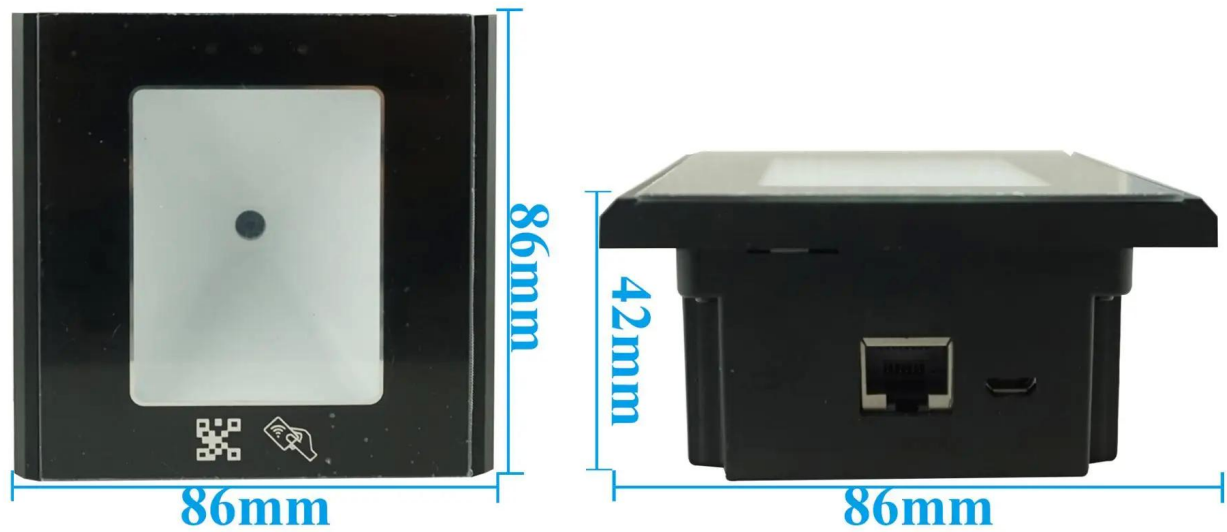
8.Suitable for all kinds of WG door access control system

9.Rfid module IC(13.56Mhz)/ID(125KHz) optinal

10.Card induction distance 3~6cm

11.2 years warranty , welcome OEM

EA-90Q 物联网卡终端设备?



Interface introduction



VCC: DC12+;

GND: DC12-;

D0:DATA0;

D1:DATA1;

LED:light control;

BEEP:beep control ;

TX/R+:RS232+/RS485+;

RX/R-:RS232-/RS485-;

SPK-、SPK+: Temporary undefined;

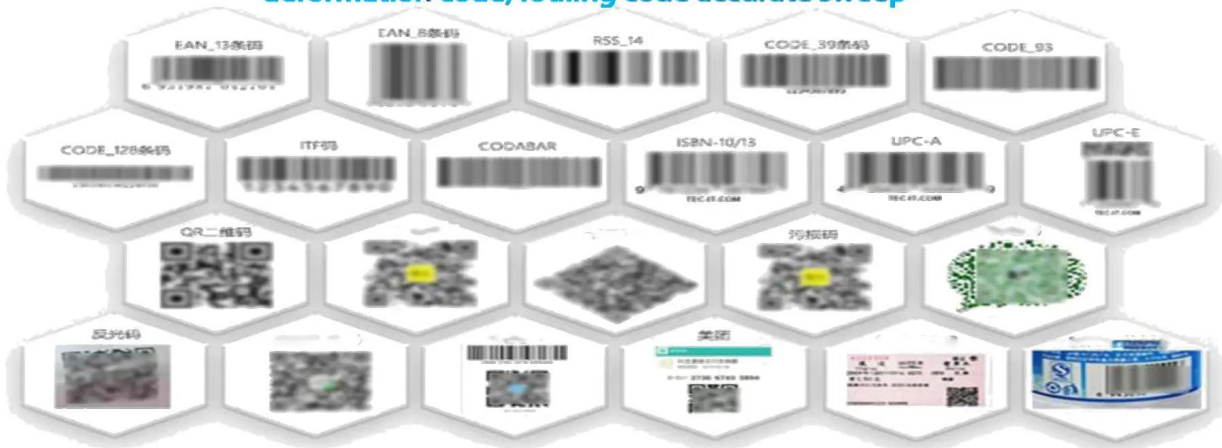
RJ45: It can be used to connect network and use PC software to set parameters of reader card; it is suitable for HTTP mode communication;

micro-USB: Suitable for USB virtual keyboard and USB virtual serial communication mode;

How to use it?



Mobile phones, screens, paper, plastics, two-dimensional, one-dimensional, color code, deformation code, fouling code accurate sweep



Size of read code: 8-100mm two-dimensional code



QR REST

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1. ☐ SPK +, SPK- ☐

2.Wiegand

16

0 ~ F

[illegible]

□□□□□□□□□□□□□□□□ Wiegand

```
uint8_t *p = new uint8_t[1024];  
memset(p, 0, 1024);
```

4.WG34 4

[illegible]

Application site



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