WG26/34 adjustable outdoor door access control IC(13.56MHz) card reader
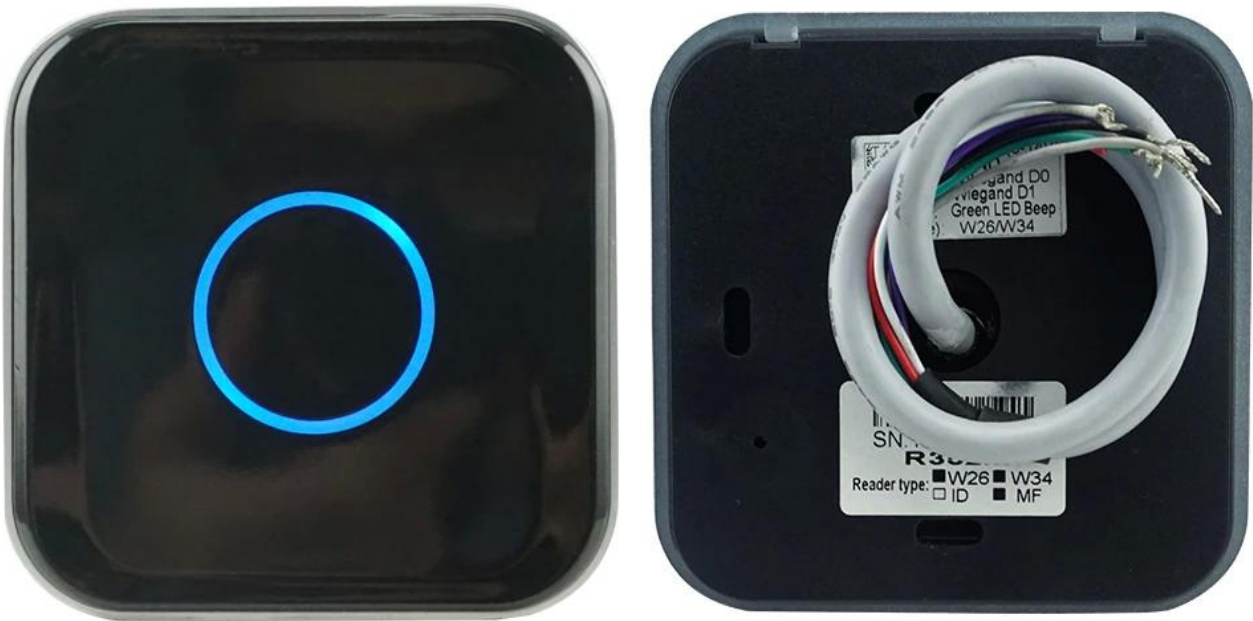

EA-61'S MAIN PARAMETER

Product Name:	WG26/34 adjustable outdoor door access control IC(13.56MHz) card reader
Model number:	EA-61
Power supply:	DC 12V
Working current:	<100mA
Card type:	IC card(13.56MHz)
Communication format:	WG26/WG34(adjustable)
Reading distance:	5~15cm
Communication distance:	>80m(between card reader and controller)
Waterproof:	**IP66(suitable for outdoor use)**
Dimension:	95L*95W*20H(mm)
Wires:	6 wires
Contact output:	**12V+(Red wire)/GND(Black wire)/D0(Green)/D1(White)/LED (Grey)/WG(Purple)**
Suitable for:	**IC Card door access control system**
Material:	Alloy frame+Plexiglass panel+ ABS back cover+ PCB board
Housing color	Black and Silver
Weight:	0.3kg

Warranty:	2 years warranty
OEM:	Welcome OEM

WHAT FEATURES EA-61 HAVE?

1.Waterproof door access control IC Card reader with WG26/34 adjustable

2.Power supply DC 12V

3.Working current <100mA

4.Output load 2A 12V

5.Card type IC 13.56Mhz (Mifare card)

6.Reading distance 5~15cm

7.WG format WG26/34 adjustable

8.6 wires:+12/GND/D0/D1/LED/WG

9.Suitable for all kinds of access control system

10.Working temperature -20℃~60℃

11.2 years warranty , welcome OEM

WHAT DOES EA-61 LOOK LIKE ?
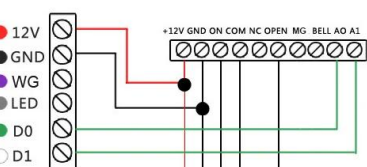
HOW ABOUT THE EA-61'S STANDARD PACKAGING?
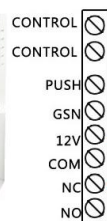

WHERE IS THE EA-61 SUITABLE FOR INSTALLATION?

95mm

95mm

20mm

Wiring diagram

● 12V
● GND
● WG
● LED
● D0
○ D1

Card reader EA-61

+12V GND ON COM NC OPEN MG BELL AO A1

Access control keypad

CONTROL
CONTROL
PUSH
GSN
12V
COM
NC
NO

Access control power supply

Door release button

-12V
+12V

Lock

How to adjust WG26/WG34 output?

WG34

Connect the purple and black wires of the card reader to the controller's GND connector.

WG26

Do not connect the card reader's purple wire.

Application site

Apartment

Villa

Home

School

Hospital

Document Room

HOW ABOUT OTHER CHOICE?