

# **Proximity Card Reader**

## Model: AC-0826V



#### **Technical parameter:**

Dimensions: 103\*48\*21(mm) Operating Voltage: DC 12V±%10 Operating Current: <70mA Card Reading Distance: 5-10cm Ambient Temperature: -25° C to 75° C Ambient Humidity: 10%-90% Type of Card: EM(ID) card 125KHz, MIFARE card 13.56MHz Package: 100PCS per carton Carton Size: 43.5\*56\*23(cm)

### Wiring Connection:

WG26/34	RS485	RS232
Red: DC 9V-16V	Red: DC 9V-16V	Red: DC 9V-16V
Black: GND	Black: GND	Black: GND
Green: D0	Green: 4R+	Green: RX
White: D1	White: 4R-	White: TX
Blue: LED		
Yellow: BEEP		
Gray: Door Bell		
Purple: Door Bell		

#### **Features and functions:**

- Wiegand 26bits/ Wiegand34bits or RS232 Standard Format Data Output
- Less than 0.2 second Response Speed
- Built-in Antenna. Built-in LED (Double Color LED), Built-in Loud Speaker (Buzzer)
- 100 Meters Communication Distance
- Real Time Data Transfer
- PVC Case Material, With Water-Proof Function
- Audiovisual indication: When a registered card is presented to the reader

blue LED flashes green and the beep sounds



