

Introduction:

RFID card reader is a standard Wiegand 26bit or Wiegand 26bit output format and an off-contact high performance reader. Its main use is as a supplementary reading device for the controller which has the wiegand interface. It characters with exquisite appearance, convenient installation and stable characteritics.

Specification

Output Interface	Wiegand26/34
Reader Card	RFID Card
Transmitting Distance	WG≤100M
Proximity Range	3-15cm
Power Supply	DC9~12V
Static Power Supply	50~70mA
Temperature	-25° C to 75° C
Relative Humidity	10%-90%
Recognition Speed	≤5s
LED	Built-in LED (Double Color LED)
Buzzer	Built-in Loud Speaker
Color	Black
Material	PVC Case Material (Black Resin for Water-Proof Function)
Dimension	126*86*23(mm)
Package	100pcs per carton. Carton Size: 43.5*56*23(cm)
Audiovisual indication	When a registered card is presented to the reader, the red LED flashes green and the beep sounds

Wire Connection

Red :+12V
Black Wire: GND
Blue Wire :DATA1
White Wire :DATA0
Green Wire:LED
Brown Wire:Buzzer