

INNOVATION FIRST
SUPREMA
INTELLIGENT SECURITY
SYSTEMS

■ **RFID Reader**
Model:SP-94RF



A radio frequency identification reader (RFID access reader) is a device used to gather information from RFID cards or keyfobs which is used to track individual objects. Radio waves are used to transfer data from the cards to a reader, and software will keep all the records as we need.

RFID 125KHz Card Reader EM with Wiegand Output

Specifications:

- Read Range: Upto 10CM (125KHz)
- 26/34bit Wiegand (default)
- Easy to install on Metal Door Frame or Mullion
- External LED Control
- External Buzzer Control
- Indoor/Outdoor Operation
- Solid Epoxy Potted
- Waterproof IP65
- Reverse Polarity Protection
- Reading Time (Card): ≤ 300 ms
- Power / Current: DC 6-14V / Max. 70mA
- LED Indicator: 2 Color LED Indicators (Red and Green)
- Operating Temperature: $-20^{\circ}\text{C} \sim 65^{\circ}\text{C}$
- Operating Humidity: 10% to 90% relative humidity non-condensing
- Material: ABS+PC with texture
- Dimension: 100x46x20mm
- Weight: 50g



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