



## UHF 1-5 / 2-5

### ➔ UHF 1-5 / 2-5 : UHF RFID Reader

Dimension : 260 x 260 x 65(mm)

Reading Distance : Up to 6 meters (adjustable)

Communication Interface : Wiegand 34(Default) /  
Wiegand 26, USB

Frequency : 902Mhz–928Mhz, 865MHz–868MHz

Shell Material : Die-casting aluminum shell,  
Antenna panel with engineering plastics

Voltage : 9~12V DC

Temperature : -20°C to 60°C

Interface Protocol : EPC global UHF Class

1Gen 2/ISO 18000-6c

Multiple Tags Identification : >50

Multiple Tags Identification Speed : >50 Per second

Working Mode : Always read/Trigger read

I/O : Interface Supports external trigger

Maximum power consumption : <3W

(RF output 26dBm,multiple tags),

<2W (RF output 26dBm,Sigle tags)

#### Feature:

- ▶ Read range up to 5 meters (adjustable)
- ▶ Read Sensitivity: Line polarization read mode
- ▶ Wiegand 34-Bit (Can change to 26-Bit via software)
- ▶ Two working mode: Trigger read & Always read
- ▶ Comes with the mounting plate
- ▶ Weatherproof (IP66)
- ▶ Maximum Cable Distance: 100m
- ▶ Multiple label recognition