



Features

- Support ISO 18000-6B, ISO18000-6C (EPC C1G2) Protocol Tag
- 902~928MHz Frequency Band (Customization Optional)
- RF Output Power Upto 30dbm(Adjustable)
- 12dbi Antenna Optional With Effect Distance Upto 0-6m
- Low Power Dissipation With Single 9 ~ 12V DC
- Power Supply
- Support RS232, RS485 Wiegand Interface
- Support Wiegand26 And RSABA Interface

Specification

S-1U100RS

Interface / Connectivity	Weigand 26, RS232, RS485
Reader Card speed	<0. 2/S
Sensing distance	*0-6m
Read card frequency	125KHz
Temperature Operating	-25° C ~ 75° C
Operating Humidity	10-90%
Inside Antenna	Have
Embedded speakers	Buzzer
Working voltage	DC 12V
Working Current	70mA
Device color	White

* Effective Distance depends on tags and operating environment.

Long Distance UHF Card Reader