

Introduction:

The **SLR200** is a handheld and compact RFID reader able to read ISO15693 compliant smart labels. Able to configure the user-defined block data, and output the user-defined format. Supporting two USB serial emulation and USB keyboard emulation interfaces which are easy to integrate the running devices upgrading.

Features:

- ☆ **Supports UBS RS232 emulation.**
- ☆ **Supports USB keyboard emulation**
- ☆ **Works as a configurable block reader**
- ISO/IEC 15693 compatible
- Read/Write ISO15693 smart labels

Applications:

- Logistic control system
- Library management
- Smart label printer and encoder
- Ticketing system

Specifications:

Power Requirements	5 Volts regulated DC at 150mA . Typical with a 9V supply ※ A linear regulator is recommended
Interface	USB serial emulation USB keyboard emulation
Smart Labels	Tag-It HF-I, I-CODE SL2 based on ISO15693 compliant
Maximum reading distance	Up to 50 mm at 12 V with ISO15693 standard smart labels in ideal conditions
Frequency	13.56 MHz standard
Supply voltage	5VDC
Supply current	Standby:70mA, Trigger:180mA
Dimensions	(L) x (W) x (D) mm
Operating temperature	0°C ~ + 60 °C
Housing material	ABS

※ Specification is subject to change without notice.



We welcome OEM inquiries

- ◆ Custom design manufacturing is available
- ◆ Custom device programming is available
- ◆ Call factor for other configuration



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