

IDSCR100

USB RFID Card Reader

Feature

- Support CPU cards and memory contact cards
- Support ISO14443 Type A&B and MIFARE contactless cards
- 2 PSAM cards built-in
- Operation responded by LED
- Support DES/3DES encrypting function
- Mini USB 2.0 compliant



Specification

Item	Description
Smart card standard	Standards: ISO7816, PBOC2.0, EMV2000 L1 smart card connector and slot: 1 set Card types: ISO7816 Memory cards: SLE4428, SLE4442, AT24C01, AT24C02, AT24C04, AT24C08, AT24C16 Life of connector: 100,000 times pass smart card slot: stronger side mechanical design from wrong insertion
RFID card standard	Standards: ISO 14443 Type A & B, MIFARE cards Operating frequency: 13.56 MHZ Operating Distance: 0~50mm Card types: ISO14443 Type A&B, MIFARE cards
PSAM card	0~2 PSAM card support
I/O controls	Operation responded by LED
Interface	Mini USB 2.0
Operating s	DC +4.75V~ +5.25V / 500mA
Dimension (mm)	133 x 79 x 81
Operating Temperature	0 ~ 50°C
Operating systems	Windows XP, Vista, 2003/2008 Server, Windows 7

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Dimension: 133*79*81 (Unit: mm)

