



NEX-530 HF RFID READER

Applications:

- Identification
- Access control
- Off line ticketing
- Customizing card
- payment
- Productive lines management: production process fixed identify.
- Product counterfeit-proof inspection: using memory' s write-protect functions inside tags and identifying with true-false of products.
- Other fields: used widely in club management, libraries, students schools, consumption management, time management, dinner management and pool management.

Reader Characteristics:

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The Nex-530 desktop reader is a Mifare ISO14443A, B or ISO15693 read/ write device with a typical operating distance of 50-100mm. The desktop reader combines all basic functions to access the ISO14443A, B or ISO15693 card. Including MF Smart Card. Its versatility allows a flexible and efficient application in different configurations and system devices. Using a serial interface the device can be easily connected to a PC or other controller.

Specifications:

Protocol	ISO/IEC14443A,ISO/IEC14443B,ISO/IEC15693
Frequency range	13.56MHZ
Baud Rate	9600-115200bit/s
Communication interface	RS232,USB,PS2
Reading range	50~100MM
Material	ABS
Support Card	MF1k/ 4K/ Ultralight/ DES fire/ Mini S20 (NXP), FM 11 RF 08, SRI 512, I CODE SLI, Tag-it Ti 2048, and another chips available on request
Reading clue buzzer	Yes
Power consumption	DC 5V(±5%)
Working temperature	-30~+80°C
Humidity	20% ~ 95%
Size	100mm×100mm×30mm
Weight	0.5Kg
Accessories	USB(RS232)Cable 、 disk (SDK, Demo 、 User' s manual)

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