

# IDT- MIFARE Card Reader

Model: IDT- MIFARE Card Reader  
Frequency: 13.56 MHz  
Reading time: 0.08s  
Power: 0.2W  
Reading distance: 8-15cm  
Contactless Card reader for ISO 14443 A/B compatible cards



## Features

1. Plug and Play standard PC USB interface, do not need to load any drivers, windows will automatically be As a Human Input Device.
2. By the computer USB interface to provide a stable power supply, no external power supply, and built-in power protection.
3. An LED indicator light and a buzzer when the buzzer sounds for credit card, the light flashed.
4. Support ISO 14443 A/B or its compatible RFID, frequency: 13.56 MHz sensing distance of 80mm-150mm.
5. Default output format: 10 decimal digits, and enter the end, if you need additional output format, please notice use to change.
6. Power consumption <0.2W, low power consumption makes zero failures.
7. Support Windows 95/98/2000/XP.
8. At present, the popular reader shape (size: L × W × H) 10.8x7.8x2.8cm.

The card reader connected to the computer USB port, the reader will 'drip' sound and flash about that power successfully, and then half a second after the 'drip' sound and flash about that device self-test successfully, without install any drivers, windows will automatically recognize it as a 'Human Interface Devices'