

## 13.56Mhz Micro-RFID Reader / writer

### Super Slim size Micro-RFID Reader/writer with USB interface

Support single or Dual Protocol : ISO14443A & ISO15693

#### Features :

- Support protocol : ISO14443A & ISO15693
- embedded antenna
- super slim size : (65x20x7)mm
- Operation frequency : 13.56Mhz
- Reading distance up to ~2-3cm (for ISO card size)
- Support USB 2.0/USB 1.1 interface (virtual com)
- power from USB , No need external power adaptor
- Free SDK (DLL , VC & C# demo program with source code)



#### Supper slim Size : (65x20x7)mm

#### Triple Protocol Support

ISO14443A	ISO15693
- Mifare S50 - Mifare S70 - Mifare ultra light	- TI (Tag It) - NPX (I-code SLI)

#### Software pack :

- Demo program - show how to read & write the data into the tag
- source code with C# and VC
  - speed up software development time
- DLL and communication protocol manual
- data sheet & user manual
- USB to virtual com driver

#### Ordering Part No :

Micro-RFID-MF1-RW-USB	13.56Mhz Mifare ISO14443A RFID Reader/Writer with USB interface
Micro-RFID-DP-RW-USB	13.56Mhz Mifare ISO14443A & ISO15693 RFID Reader/Writer with USB interface