HF-TP-RW-USB-D1

13.56Mhz Triple Protocol RFID Reader/Writer with USB interface
Support Triple Protocol : ISO14443A , ISO14443B & ISO15693

Features :

- Support ISO14443A , ISO14443B & ISO15693 RF interface
- ISO15693 - support anti-collision
- Operation frequency : 13.56Mhz
- Built-in transceiver antenna;
- Reading distance up to ~5-8cm (for ISO card size)
- Less than 100ms decoding time;
- USB 2.0 / USB 1.1 interface
- power from USB , No need external power adaptor
- Built-in bi-color LED and buzzer

Triple Protocol Support

ISO14443A	ISO14443B	ISO15693
- Mifare S50 - Mifare S70 - Mifare ultra light	- AT88RF020 - SR176 - SR1X4K - THR1064	- TI(Tag It) - NPX (I-code SLI) - ST (LRI512) - Fujitsu (MB89R116) - Infineon - EM

Size : (110x80x25)mm

Software pack :

- Demo program - show how to read & write the data into the tag
- example with source code - includes VB.NET , C# and Delphi
  - speed up software development time
- detail DLL command set and protocol manual
- data sheet & user manual
- USB to virtual com driver

Ordering Part No :

HF-TP-RW-USB-D1 (RR3036)	13.56Mhz Triple Protocol RFID Reader/Writer with USB interface