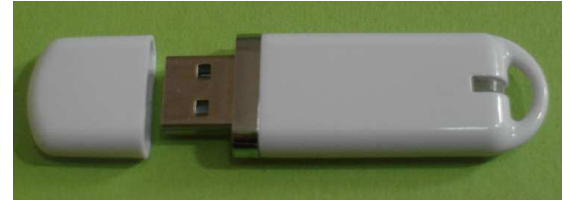


Micro-RFID-MF1-R-USB-KB

Micro Mifare ISO14443A RFID Reader with USB Keyboard emulation interface
(Support Windows , Android & Ipad)

Features

- Support 13.56Mhz Mifare ISO14443A or compatible tags (S50 , S70 & ultra light etc..)
- Support keyboard emulation interface
- power by USB interface with indicator LED
- support USB 1.1 or USB2.0
- Reading distance : ISO card (~1-2 cm)
- Output format : 10 digit decimal number (4 Byte UID)
- size (65x20x7)mm
- plug and play , No driver is needed under Windows , Android & Ipad (Remarks : "Ipad Connection kit" is needed which is not included with this reader)



Installation Guide (windows , Android and Ipad Platform)

- [1] Connect the RFID reader to PC , Android or Ipad (**need "Ipad connection kit" for operation**)
- [2] device will detect the RFID reader automatically and install it as a HID device .
- [3] if success , open "Excel" or other application program to read the RFID Tag and the ID will be shown on the screen as follow :

	A1		0000703134
	A	B	C
1	0000703134		
2	0005005385		
3	0011729152		
4	0013570866		
5	0013589356		
6	0013588521		
7	0011729190		
8	0011729138		
9	0011713506		
10	0011730210		
11			
12			

Excel Example



Android Tablet



Android Phone (need USB OTG support)



Ipad 1 / Ipad 2



Ipad installation message

- connection kit(optional)

Remarks :

- [1] If found "The attached USB device is not supported" error message during installation using Ipad. Pls press "DISMISS" and the reader will work with no problems.
- [2] It will disable the on screen keyboard when work with Ipad
- [3] If Android phone is with USB OTG function which can work with this reader (e.g. Samsung i9103, i9100 & N7000 etc../ USB OTG adaptor is needed)
- [4] If found the following reading result , pls change the keyboard language to English or release the "CapsLock" Key and read the tag again.

	A	B
1	"è!&çà"(""	
2	à!&"§§é&!	
3		