HI-R-USB-KB-D2(W26)

HID compatible RFID Reader
with USB Keyboard emulation interface

FEATURES :

- Support HID compatible protocol (wiegand 26 bit)
- Read card unique serial No in wiegand 26 format output
- Built-in LED and buzzer
- Built-in transceiver antenna
- support USB 1.1 or USB2.0
- power by USB interface and no external power is needed
- USB Keyboard emulation interface (read card ID as keyboard input)
- Reading distance : ISO card (~5 cm)
- No driver is needed under windows OS operation
- Size : (110x125x30) mm

Wiegand 26 Data output format

3 digit (decimal) facility codes	5 digit (decimal) Card ID	CR	LF

Installation Guide

Connect the RFID reader to PC's USB port with the USB cable..

The PC will detect the RFID reader automatically and install it as a HID(human input device).

After installation successfully, open "Excel " or other application program to read the RFID tag and the ID will be shown as follow :