FissaiD[®]

125KHz Desktop USB Reader / Writer

Description:

FissaiD 125KHz lower frequency USB reader include 4 different series card reader that may read or write EM card / HID card / AWID card Separately or Combinate them Together. They are with same case but with different funtion.

Picture and Color





Color:

Black, model name with suffix Yellow, model name with suffix-A

Model List:

Model name	Support Card List			Read or Write function		Remark
	EM4100	HID	AWID	Read Only	Write	
EH301	Yes	Yes	Yes	Yes	N/A	Black only
EasyProx	Yes	N/A	N/A	Yes	N/A	Yellow or Black
Fissaid 125KHz Writer	Yes	Yes	Yes	Yes	Yes	26&34 bit HID/AWID
D302	Yes	N/A	N/A	Yes	Yes	Black only

Wiring inforamtion: USB Type A Cable to Host

Feature:

Read Card and send data via USB interface,

RFID Reader with 40 output formats configurable with config card by user

Support Long card number such as 13 digits decimal number

Buzzer and LED for card indication

Simulate keyboard input to send data

Buzzer enable or disable by config card

World widely keyboard layout support, such as QWERTY/QHERTY AZERTY, configurable by config card

HID USB no driver is request, works in Linux Andriod Windows MacOS

HID function support to read all 125KHz HID proximity card / fobs

AWID function support to read 26 bit and 34 bit 125KHz AWID proximity card / fobs

Config card / Output format /Default setting/Writer software

Send data in 10 digital Decimal format, Buzzer Enable, English (QWERTY) keyboard layout





