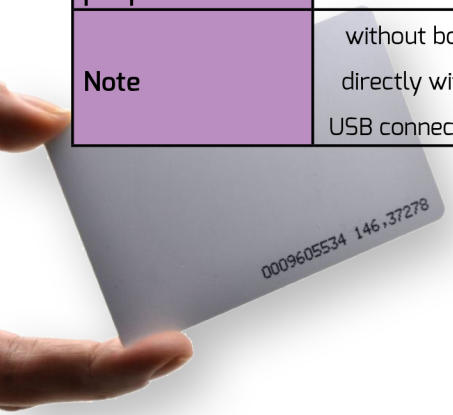
RFID READERS

- Easy to connect
- Compact dimensions
- Full support for Windows / Linux / Android drivers
- Support for various RFID standards
- Customizing customer requirements

Type	OEM 125 kHz	OEM - wire 125 kHz	OEM -RS232 125 kHz	Basic - 125 kHz	Basic - RS232 125 kHz	Basic - Mifare/ Desfire	Smart - 125 kHz	Smart - Mifare/Desfire	Industry 4.0 - 125 kHz
Communication interface	USB-A 2.0	USB-A 2.0	TTL RS232	USB-A 2.0	RS232 (TRUE)	USB-A 2.0	Ethernet 10/100 Mbit	Ethernet 10/100 Mbit	ModBus RTU (RS485)
RFID standard	125 kHz	125 kHz	125 kHz	125 kHz	125 kHz	MIFARE/DESFire	125 kHz	MIFARE/DESFire	125 kHz
Power supply	USB	USB	5VDC	USB	12VDC	USB	passive PoE or 24/48 VDC	passive PoE or 24/48 VDC	12/24 VDC
Cable length	-	50 cm	-	50 cm	-	50 cm	-	-	-
Dimensions (mm)	50x25x10	35x25x10	35x25x10	60x35x15	60x35x15	85x56x25	85x85x20	85x85x20	100x51x25
Indication/ peripherals	power LED	power LED	2xLED, buzzer	2x LED, buzzer	2x LED, buzzer	2x LED, buzzer	2x LED, buzzer, 1x relay SPDT	2x LED, buzzer, 1x relay SPDT	3x LED, buzzer, LCD display 2x16
Note	without box directly with USB connector	without box with USB cable	without box	plastic box with indication and USB cable	plastic box	plastic box with indication and USB cable	plastic box- wall mounting	plastic box- wall mounting	plastic box with mounting holes



125 kHz means: ISO / EM4001
Mifare / Desfire means: Mifare 1k, Mifare 4k, UltraLight, DesFire, NFC, NTAG203