desk RFID reader

RFID USB Desk

Application

- ✓ RFID tags reading
- ✓ identification of persons
- ✓ equipment rental
- ✓ access control
- ✓ loyalty programs
- ✓ working time control
- ✓ data input

Characteristic

- Reading RFID TAG
- Reading and recording card contents * for selected transponders
- Support for various keyboard layouts (keyboard languages)
- Prefix and Postfix setup
- Extended functions of TAG code conversion
- Read delay between tags
- Keyboard emulator
- Virtual serial port
- Sending data to the serial port
- LEDs and sound generator control
- Integration with own software
- Can be modified to meet customer requirements

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Technical data

Supply voltage	USB 5VDC (powered from the computer's USB port)
Housing	IP30
Operating environment	-10°C to +55°C
Dimensions	57.5 (W) x 91.3 (H) x 21 (D) mm
Communication	USB port (keyboard emulation or virtual COM port)
Compatibility	Windows, Linux, Android

Transponders depending on the device version:

Mifare Classic® (ISO/IEC 14443-A)* Mifare Plus® (UID), Mifare DESFire® (UID)	13.56MHz	RFID USB Desk Mif
Unique EM4100 EM4102	125kHz	RFID USB Desk Uni
HID iClass® (only CSN)	13.56MHz	RFID USB Desk iCla
HID 125kHz	125kHz	RFID USB Desk H125
ICODE® (ISO 15693)	13.56MHz	RFID USB Desk Ico
HITAG (HITAG 2)	125kHz	RFID USB Desk HT2

We also recommend:

RFID USB Pocket
pocket RFID reader

RFID IND-LED
industrial RFID reader

RFID IND TAB
panel RFID reader

RFID reader
entirely designed and made by
a Polish company
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