Control iD

Proximity Card Reader
iDProx USB

With a modern and ergonomic design, iDProx USB is the ideal device to automate card and RFiD tags reading process. Its USB 2.0 interface with its dedicated hardware allow quick and efficient data transmition from a card or tag to a computer, without the need of any additional software. Besides that, the product allows changing the output format to facilitate integration with a wide range of existing systems on the market.

- USB Interface 2.0
- Plug and Play
- Compatible with Mifare and 125kHz technologies*
- Modern and innovative design
- User friendly

* Available on select models

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Proximity Card Reader

TECHNICAL SPECIFICATIONS

COMPATIBLE TECHNOLOGIES

Proximity Cards
MIFARE ™ or 125 kHz ASK Technologies*

Proximity Tags
MIFARE ™ or 125 kHz ASK Technologies*

COMMUNICATION AND INTERFACE

USB Interface 2.0
High speed communication

Audible signal
Internal buzzer for better usability

Integrated USB cable
1.5m length for greater flexibility

INTEGRATION

Drivers
Windows (XP/2003/Vista/7/8/10), Linux and Android

Integration Kit
Available for free for Windows, Linux and Android

Examples of integration
Available for free in several languages
(C, C++, C#, Java, etc)

GENERAL CHARACTERISTICS

General dimensions
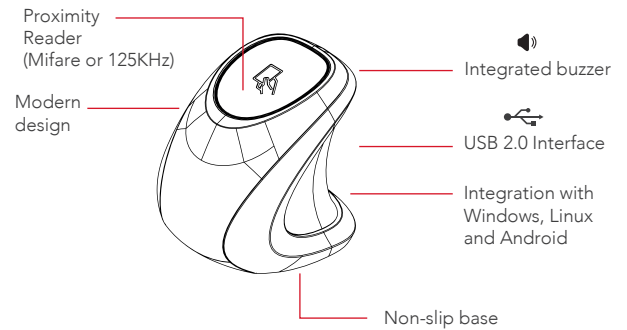67 mm x 67 mm x 69 mm (W x H x D)

Equipment weight
120g

Power
5V (supplied via USB)

Total Consumption
< 500 mW

GENERAL FEATURES

Proximity Reader (Mifare or 125KHz)

Modern design

Integrated buzzer

USB 2.0 Interface

Integration with Windows, Linux and Android

Non-slip base