

8 CD 2.0 USB Hi



- Easy tool for card data enrollment to the host system
- · No need for separate drivers to interface with the reader
- Emulates different keyboard layout structures (Azerty / Qwerty)
- Flexibly configurable

Technical specification

5 vdc via USB MIFARE® DESFire EV1: UID + Application files , MIFARE® Classic: UID + Sectors, MIFARE® Ultralight UID + Pages, MIFARE® Plus UID security levels 1 and 3, MIFARE® SmartMX (MIFARE® Classic emulation mode), NFC (UID), Mifare Classic 7 Byte UID + sectors. Mifare DESFire EV2: UID+application files Support for Desfire EV1 Rnd UID
Ultralight UID + Pages, MIFARE® Plus UID security levels 1 and 3, MIFARE® SmartMX (MIFARE® Classic emulation mode), NFC (UID), Mifare Classic 7 Byte UID + sectors. Mifare DESFire EV2: UID+application files
Support for Desfire EV1 Rnd LIID
Support for Desire Evi fille of
Reader can be configured to read either 4 Byte or 7 Byte UID's. Also both can be set on simultaneously.
Desktop: 95 x 62 x 24 mm
Plastic
Black
IP67
-40 °C - +55 °C
-40 °C - +55 °C
qwerty/azerty keyboard layout
7C format, HEX to DEC, Idesco format, Hex Bytes
Meets CE requirements
According to EN300330
1,5 m USB cable
Tricolor (LED modes can also be configured)
No
Yes (Buzzer modes can also be configured)
No
Yes, configurable
Options for 4- bit, 6- bit and 8- bit
Adjustable
Only one DESfire EV 1 conf card required Configure only after reset option
AES or triple DES
Reader can be set to credit / debit value

Eco 20 is a new generation of Idesco products. Eco 20 stands for less power consumption, improved connectivity with other products and smaller carbon footprint through sustainable manufacturing materials and methods. www.idesco.fi/eco20

Idesco Oy reserves the right to revise this publication and to make changes to its content as well as the right to change or discontinue these products, at any time, without obligation to notify any person or entity of such revisions or changes. All trademarks and registered trademarks are property of their respective owners. 26.4.2016. C00704E v.1.02.

