

Sofia Desk

USB2 Desk RFID UID Reader Mifare



CONTACTLESS UID READER OF RFID CARDS OR NFC TAGS



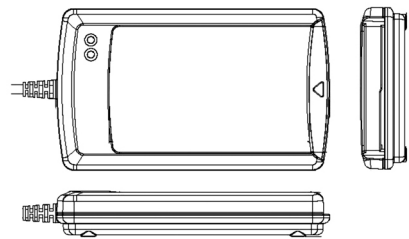
The contactless UID reader of NFC tags

HyperDesk is a contactless reader of NFC Tags' UID. It automatically and efficiently gets the Unique Identifier number (UID) of any ISO 14443 Parts 1-4 Type A and B-compliant contactless card. When presented with a contactless card or Tag, the HyperDesk retrieves the IC's UID and automatically returns it to the PC. The reader enables output of the UID directly to Sofia Luckey. HyperDesk works with no software.

Product features


- It automatically and efficiently gets the Unique Identifier number (UID) of any ISO 14443 Parts 1-4 Type A and B-compliant contactless card.
- The reader enables output of the UID directly to Luckey.

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DIMENSIONS
120.5 x 72 x 20.4 mm

WEIGHT
140 g

MATERIAL
 Technopolymer

COLOUR
 Black

cod. **004S107**

COMMUNICATION INTERFACE

- RFID ISO14443B/Mifare ISO14443A

CERTIFICATIONS

- CE (Conformitee Europeenne)
- Complies with ISO 14443

Technical features

FIRMWARE

SOFIA

Compatible with ISEO CONNECTED locks when connected to Sofia Luckey.
Compatible with operating systems: Windows®, Mac OS®, Linux, Android™

HARDWARE SPECIFICATIONS

USB 2.0 Full Speed Interface
USB HID Keyboard Class Emulation
Operating Frequency 13.56 Mhz
Read speed up to 848 kbps
Read distance up to 50 mm (depending on Tag's antenna)

MOUNTING

- Desktop

ENVIRONMENTAL FEATURES

- H.R. 90% max

ALERTS

- LEDs: 1 Green, 1 Red
- Multi-frequency buzzer

WORKING TEMPERATURE

0°C ÷ +50°C

PRODUCT COMPATIBILITY

PACKAGE

1 Reader, instruction sheet

Compatibility with ISEO applications

ARGO	LUCKY	LSA	V364
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