

# Secure and fast user authentication

*Don't compromise on security!*



**Inepro's SCR708.I is a contactless/RFID reader that can be built into different devices such as a multi-functional printer, cash register, laptop or pc. The USB-version is easy to configure and communicates via keyboard emulation.**

The newest addition to Inepro's card reader series supports all card technologies in both the 13,56MHz and the 125kHz range, which makes it possible to work with different standards within an organisation. The SCR708.I reads out RFID cards quickly and simultaneously and uses high encryption technologies to guarantee its safety.

Inepro's multi-purpose RFID reader can be used in different settings. Connected to Inepro's DocuPRO or CashPRO software the SCR708.I will enable you to control your document flow or manage prices, products and transactions in a cashless catering environment. Inepro's RFID reader can also be applied for the purposes of secure user authentication at multi-functional printers, pc's, cash registers and more. Inepro's RFID Reader can be integrated with third party solutions.

# Specifications

SCR708.I Reader

## Compatible software solutions/applications

- DocuPRO
- AccessPRO
- CashPRO
- NSI Autostore
- Output Manager
- Papercut
- Genius bytes
- *and many more*

## Supported 125kHz technologies

- EM4X50 / EM4X02 (aka UNIQUE) / EM4x05
- Hitag1 / -2 / -S
- NEDAP
- Pyramid
- Q5
- HID Prox / - Indala
- ioProx
- Crosspoint

## Supported 13.56MHz technologies

- NXP Mifare Classic (UID) / - DESfire / -Plus
- Legic Prime / - Advant / - AFS / -RF
- TI RFID
- NFC Forum Tag 1 / 2 / 3 / 4 types
- HID iClass (UID)
- NXP Ultralight / SmartMX
- Infineon SLE66 / -my-d
- EM Microelectronics EM4035
- Inside Contactless (UID)
- Sony Felicia

## Supported 13.56MHz ISO standards

- ISO 18092 (NFC)
- ISO 15693 (CSN)
- ISO 14443 A/B CSN
- ISO 14443A-4 (T=CL)

## Supported security elements

- High encryption technologies (e.g. AES 256)
- Communication via Human Interface Device (HID), keyboard emulation
- PKCS

## Specifications

- Mounting : Built-in; designed to be installed behind the card reader cover of the MFP (including RFID stickers for the MFP).  
Optional: Mounted to the side of the MFP with the corresponding bracket.
- Software : Easy configuration tools

## Order information

*Park Code.* : *Description*

- 400002 : SCR708.I (including P279202)
- 400001 : SCR708 Bracket
- P279202 : SCR USB Type A Cable 1,80m

- ID Card Centre Ltd, 19 Scirocco Close, Moulton Park, Northampton, NN3 6AP

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