currenza c² clip

Contactless Cashless
Payment System

Convenience matters.

NRI
A Crane Co. Company

currenza clip

The brand-new **currenza clip** cashless payment system provides latest technology, with the highest level of end-user convenience. You and your customer will profit from this attractive & robust product, protected by secure encrypted data transmission using MIFARE technology.

Core benefits

- Compact, lightweight & robust design
- High security ensured by encrypted transmission data and the provision of "Enable/disable" card lists
- Popular interfaces covered by **currenza clip MDB** & **currenza clip multi**

Additional features

- Modular & durable design
- Contactless MIFARE Technology (13.56 MHz)
- Open architecture – multiple applications possible
- Administration & service software **clipManager** for data management, key configuration, reader configuration & vending data management according to EVA/DTS
- Interface for **currenza clip RF** – a compact reader with common USB to PC interface
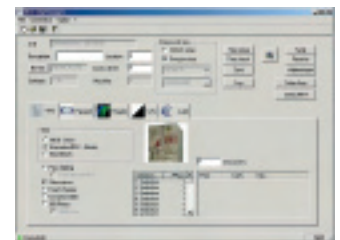- Temperature range of -20° to +50°C, max. humidity 90%

currenza clip MDB
- Standard solution
- MDB interface, as slave device
- Peripheral interface for MDB bill validator and coin changer
- Connector for G-40/ G-13 (24 VDC/16-pin) parallel coin validator
- Easy to install and plug & play

currenza clip multi
- Simplex V (Executive) & BDV as master & slave
- Price holding supported in Simplex V interface
- Reader can hold 20 prices and distinguish 70 different vending lines
- Parallel interface for coin validator G-40/G-13 and bill validator
- RS-232 interface for downloading data, firmware updates etc.

currenza clip & currenza card
- MIFARE technology
- Open for 3rd party applications (e.g. access control)

currenza clip reader
- One reader for clip & card
- Easy to mount
- Easy to use

currenza clip RF
- Programming interface for clip & card
- PC communication via RS232 or USB
- Microsoft Windows® compatible

currenza clipManager
- Service software running under Microsoft Windows®
- Clip, tag, card & reader configuration
- Audit data conversion to EVA-DTS
- *Full* version for all data management purposes
- *Audit* version only for audit data
- *Card* version only for configuration of cards