

# currenza clip<sup>®</sup>

## Cashless payment system



Vending

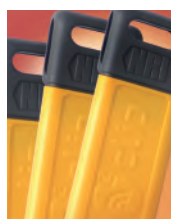
### **Experience cashless payments**

Traffic light system for clear system status information

High security through Mifare technology

Flexible set up to provide bespoke cashless solution

currenza  

# Cashless payment system



The currenza clip cashless payment system provides secure, encrypted data transfer via the MIFARE technology; multiple settings options provide a bespoke system, which will increase your machine revenues.

## Reliability:

- High security via encrypted Mifare data transmission
- Vandalism protected reader inside of the vending machine
- Collection of transaction data for high data security
- All serial interfaces available – ideal for retro fitting on to mixed machine park
- Fast and easy to install.

## Profitability:

- Modular design – easy replacement of components
- Contactless MIFARE-Technology (13,56 MHz) for max. security
- Open for third party applications (door entry etc.) – ideal for retro fitting
- Powerful administration & service software clipManager for data management, key configuration, reader configuration & audit data management according to EVA/DTS
- currenza clip RF – a compact USB desktop reader to interface with office PC

## Functions:

- Increase in revenues via flexible range of setting options. Create a bespoke solution for your cashless sites
- Discount, subventions, bonus, free vend, Happy Hour and many more
- Mifare clip cards and keys also support third party systems e.g. access, time and copy control or cash tills
- easy config wizard option for easy and fast „out of box“ install

## Advantages of the cashless payment via currenza clip

- Different prices for cashless & cash supporting subsidized cashless sales
- Cash in advance – money is loaded to system before vend happens
- Less cash recycling costs due to the cashless system

## Equipment:

### currenza key and currenza card

- Open for third party applications like access control

### currenza clip multi

- individual design optionals possible
- MDB interface, as slave device
- Peripheral MDB master interface for MDB bill validator and coin changer
- Support for G-40/G-13.mft (24V DC/16-pin) parallel coin validator
- Easy to install with plug & play MDB-Interface
- Simplex V (Executive) & BDV as

### master & slave

- Price holding supported in Simplex V & MDB interface
- Reader can hold 80 prices divided into 4 price groups: 1 for cash & 3 for cashless sales or 160 prices in 2 price groups: 1 for cash and 1 for cashless
- RS-232 interface for downloading firmware updates, configuration
- Full EVA-DTS audit from clip reader using clip audit key

### currenza clip antenna

- One reader for clip & card
- Easy to mount and easy to use

