



Autonomous dispenser / reloader of magnetic cards for the payment of copies and printings



According to the Cartadis DRC9STD chosen, magnetic reloadable Cartadis cards can be sold and reloaded against coin and/or banknote insertion (description overleaf).

It enables cards to be dispensed automatically to users who had none, or reloaded, whether their credit had already been spent out or not.

Such cards are solely intended for the **Cartadis** terminals of access control and payment for MFPs and printers.

With **Cartadis DRC9STD** and a set of Cartadis terminals, you can fit out a site of several copiers **for full "self-service" operation**.

This solution is particularly suitable in libraries, public sites, or educational environments.

#### The DRC9 advantages

- ✓ A full **"self-service"** operation of the copy and print service.
- ✓ An intuitive and ergonomic touchscreen that allows the display of the user credit and prices.
- ✓ Buying or reloading of cards by using coins and/or banknotes.
- ✓ Buying or reloading of cards with 6 decreasing prices available.
- ✓ Buying and dispensing of reloadable Cartadis user cards.
- $\checkmark$  For a site management without requiring staff for selling cards.

### **Statistics**

**Reloading statistics can be read** by the person in charge of the unit and viewed on the screen, or downloaded via an USB key. These data consist of: receipt on the current period, receipt from installation and number of cards sold.

## **Example of use**

**Cartadis** units are especially suitable for a use in a public or a university library. This can be highlighted by the following example:

- ✓ The library is provided with 8 copiers equipped with Cartadis TC4N's.
- ✓ A **Cartadis DRC9STD** dispenser/reloader is installed at the entrance of the library.
- ✓ The user can buy or reload a card as follows:





- Selecting of the service wished (buying or reloading) on the touchscreen,
- Inserting money with simultaneous display of credit,
- Recovering of the card dispensed in DRC9 receiver,
- Inserting the card in the reader for credit loading.



- ✓ Reloading a card is composed of 3 steps:
  - Selecting of the service wished (buying or reloading) on the touchscreen,
  - Inserting money with simultaneous display of credit,
  - $\circ$   $% \left( 1\right) =0$  . Inserting the card in the reader for credit loading.

# The range of DRC9 dispensers / reloaders

The range of DRC9 dispensers / reloaders enables the various ways of payment to be accepted.

	DRC9STD - P	DRC9STD P - B	DRC9STD - B
Coin mechanism (6 different coins)	Х	Х	
Banknote reader (3 different banknotes)		х	Х

### **Specifications**

- ✓ Card feeder capacity: about 350 cards.
- ✓ Automatic withhold of the card dispensing when the feeder is empty, but reloading maintained.
- ✓ 7 inch touchscreen, resolution 800\*480, 16 million colours.
- ✓ Housing in 2 mm thick plate, closed by a 3 point-lock.
- ✓ Option: banknote stacker (capacity: 300 banknotes).
- ✓ Power supply: 230 Volts 25 Watts.
- Dimensions: height 91 width 48 cm,
  - depth 50 cm (base).
- ✓ Empty weight about 33 kg.

CARTADIS

Zone des Marais – 1 Av., Louison Bobet 94120 Fontenay-sous-Bois – France Phone: (33) 01 48 77 40 60 - Fax: (33) 01 48 77 36 47 E-mail: <u>sales@cartadis.com</u> Web: www.cartadis.com Your local dealer

01/19. CARTADIS reserves the right to alter any feature and/or equipment without forewarning

GВ

**DRC9STD** 

Ref: