



# Copier/Printer Cost Recovery

## 5896 Series MIFARE VendaCard Payment Terminal with 16 Vend Prices or 8 Time Vend Channels.

### FEATURES

#### Interfaces:

##### USB:

- API interface for high speed communication to host PC.
- Interfaces to Windows, Mac, Linux and other systems using virtual COM drivers.
- Works with virtually all print vending software
- Acts as slave host for interfacing to other network card payment systems

##### RS-232 Serial Port (D-Sub):

- Sends receipt details to serial printer
- Communication with copy machines based on proprietary serial commands

##### 10 Mb Ethernet Port:

- Web interface via username/password
- Web access designed for customization of system settings & parameters

##### Web access:

- Clerk/operator access to the 5896 from their desk through a network
- Network API commands (plain or encrypted) provided for full customization of system settings & parameters

##### FDI (Foreign Device Interface):

- Steering Mode: 16-price capability
- Interface Mode: 16-price vend steering signal or basic 2-price.
  - Time Vend Mode: 1 second to 1000 minutes
  - Auto vend option available
  - All FDI modes allow complete control of vending signals from almost any copier/printer with an enable/copy counter signal interface

VENDAPIN didn't just become #1 in the market we invented it!

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#### Additional Interfaces:

##### Card Reader Interface

- Uses MIFARE VendaCard formatted debit cards
- 16 Programmable vend prices
- 2x20 LCD modules
- LCD messages configurable via web browser

##### Other Interface specifications:

- **Programming buttons:**
- Configure parameters and system settings
- **Bypass Mode:**
- Permits free copies or prints
- **MDB Port:**
- Communicates with MDB devices
- Selectable channels to configure MDB devices
- **ccTalk Port:**
- Communicates with ccTalk & MDB devices.
- **Keypad Port:**
- Allows for individual PIN accounts
- Card reader service and Time Vend applications.
- **External RS-232/TTL Serial Port.**



### SPECIFICATIONS

#### Technical Specifications

Display:	2x20 back illuminated liquid crystal
VendaCards	MIFARE Classic 13.56mhz
Dimensions	Height: 10 inches Width: 6 inches Depth: 2-1/4 inches RoHS Certified
Communication Ports:	USB B Type RS-232 or RS-485 RS-485 interface is designed to support up to 255 devices on same serial network
USB Drivers	Windows XP/2000/ME/98/CE Linux, Mac OSX
Interface Cables:	Older copier/printers: TTL interface cable current copier/printers: A-B USB cable optional: Ethernet cable
Power Supply:	+5 Volt 15 watt (2.5 amps)
Weight	2 pounds
Temperatures	-10C—+40C
Mounting Options:	Velcro or Wall Mount

**Part No: 985896-001**

**Order RFID MIFARE Debit VendaCards, Part No: 985896-001 Specify 8 digit ID Code and cash values to be encoded on each card.**

**Email us at: info@vendapin.com Sales: 352-796-2693**

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**Priority #1 - Quality & Customer Satisfaction**



# VendaCoder Model 5096

## MIFARE Debit VendaCoder

### Dispenser-Encoder

## FEATURES

### Specifications:

#### MIFARE VendaCard Dispenser:

- Dispense 180 MIFARE VendaCards
- Revalues Existing MIFARE VendaCards

#### RS-232 Serial Port (D-Sub):

- Sends receipt details to optional serial printer

#### 10 Mb Ethernet Port:

- Web interface via username/password
- Web access designed for customization of system settings & parameters

#### Web access:

- Clerk/operator access to the VendaCoder from their desk or other remote location to credit or debit value
- Allow vending through a network
- Network API commands (plain or encrypted) provided for full customization of system settings & parameters

#### Optional Bill Acceptor or e-Port

- USB, Ethernet & serial ports
- 
- 100~240 VAC 50-60 hz

