

INTRODUCING THE ENHANCED CIM PRO SERIES

The Pro Series modules are an alternative lower cost solution compared to most similar featured competitive products. Our key competitive difference is the fit-for-purpose adaptability at a very competitive price! Our Pro Series modules can grow as you grow with your production. Our enhanced Pro Series modules can provide a complete system composed of: hardware, software, installation, and training. CIM USA will provide a complete solution under \$65,000* that is capable of thermally printing, personalizing, and encoding up to 3 million cards per year! If your customer grows or needs a higher level of production

E1000 – EMBOSSING MODULE

The E1000 module is your perfect solution for card personalization. This module can process up to 3 cards simultaneously due to the enhanced MSP (Multi Smart Processing) System. Special configuration is available to meet the requirements of VISA and MasterCard for personalization of international credit cards.

- Magnetic stripe encoding
- 105 character capacity drum – 120 available on request
- Dual infill for front and rear in one pass
- Smart Card contact and contactless unit

E2000 – DOUBLE EMBOSSING MODULE



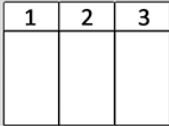
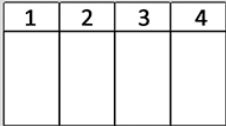
The E2000 module combines heavy duty performance with easy integration in any working environment. This module can process up to 4 cards simultaneously due to the enhanced MSP (Multi Smart Processing) System. Two embossing drums with a total of 210 character capacity are used for high productivity rates. Special configuration is available to meet the requirements of VISA and MasterCard for personalization of international credit cards.

- Magnetic stripe encoding
- 210 character capacity drum
- Dual infill for front and rear in one pass
- Smart Card contact and contactless unit

C1000 – THERMAL AND EMBOSSING MODULE

The C1000 module combines a compact embossing unit, infill and tipping, with professional thermal printing. This module can process up to 4 cards simultaneously due to the enhanced MSP (Multi Smart Processing) System. Special configuration is available to meet the requirements of VISA and MasterCard for personalization of international credit cards.

- Magnetic stripe encoding
- 105 characters capacity drum – 120 available on request
- Flip-over module for front and rear thermal printing
- Smart Card contact and contactless unit

MODULES	ANNUAL PRODUCTION OF CARDS*
	1 Million cards per year
	1.8 Million cards per year
	2.7 Million cards per year
	3.6 Million cards per year

*Based on 8 hour production / 5 days a week / 52 weeks a year

THE NEW POWERCARD INTEGRATION SOFTWARE APPLICATION WILL:

- Allow easy job lot management across several production modules or clusters
- Can be optimized to reduce the number of modules required to speed up production
- Main applications:
 - Service Bureaus
 - Driver license applications
 - Financial card personalization (EMV personalization software available)
 - Gift and loyalty card personalization



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T1000 – THERMAL PRINTING MODULE

The T1000 module offers high speed printing for volume card production environments with a crisp 300 DPI printing resolution. A professional card cleaning station and dedicated CIM T-Clean tapes have been designed to ensure 100% dust and debris free cards for high quality output. This module can process up to 3 cards simultaneously due to the enhanced MSP (Multi Smart Processing) System. Special configuration is available to meet the requirements of VISA and MasterCard for personalization of international debit cards.

- Magnetic stripe encoding
- Full color or monochrome thermal printing
- Professional card cleaning station
- Smart Card contact and contactless unit

I3000 – CARD AFFIXING & MAILING MODULE

The I3000 module has been enhanced with new and advanced features. This module offers versatility and flexibility and can match and attach up to 4 cards to a single carrier, fold, insert and stuff the envelope - ready for distribution!

- Magnetic stripe/smart card/ barcode/ OCR reading station
- Uses barcode to match card/carrier

T2000 – DOUBLE THERMAL PRINTING MODULE

The T2000 module offers high speed duplex printing for volume card production environments with a crisp 300 DPI printing resolution. This module comes with two thermal print stations which are designed to optimize printing performance. This module can process up to 3 cards simultaneously due to the enhanced MSP (Multi Smart Processing) System. Special configuration is available to meet the requirements of VISA and MasterCard for personalization of international debit cards.

- Magnetic stripe encoding
- Two color or monochrome thermal printing stations
- Smart Card contact and contactless units

MF6000 – SMART CARD ENCODING MODULE

The MF6000 module makes multi-card processing simple, offering you complete flexibility and ease of use. With its 6 input hoppers, each capable of holding 200 cards, it can feed and process up to 6 cards quickly and simultaneously.

- Can be equipped with up to 6 chip coding stations
- Perfect for high volume smart card encoding

YOUR CUSTOMER	CIM MODULE SUGGESTION	PRICE *BASED ON BASIC MODULE
10 branch credit union who is outsourcing cards to bureau making less than 1 million cards per year and paying \$2.50 per card to an outsourcing company.	E2000 + I3000 These two modules will allow your customer to make their own cards in house and save an approximate \$2.5 million.	\$158,980.00*
Small bureaus service making 3 million cards a year charging customers an average of \$2.00 per card.	MF6000 + E2000 + I3000 These 3 modules will allow customers to pick from different batches of cards (customers) from MF6000 without stopping production. Very low down time.	\$170,570.00*