

FEATURES



USED BY:

- BANKS/CREDIT INSTITUTIONS
- INSURANCE COMPANIES
- CASINOS
- CLUBS/ASSOCIATIONS
- GOVERNMENT OFFICES
- SERVICE BUREAUS

IDEAL FOR:

- CREDIT CARDS AND OTHER FINANCIAL CARDS*
- ID CARDS
- PREPAID CARDS

* Compatible with most 3rd party EMV personalization software solutions

IN LINE SOLUTIONS:

- C 1000
- E 1000/2000
- T 1000/2000
- LD 1500
- CAM 3030
- CAM 8080

SOFTWARE



PRO SERIES MULTIFEEDER 6000



HIGH VOLUME SMART CARD ENCODING FEED AND PROCESS UP TO 6 CARDS QUICKLY AND SIMULTANEOUSLY

- ✓ Process up to 6 different card types in-line with other Pro Series modules
- ✓ Available Smart Card contact and contactless station on each hopper for a total of 6 encoding stations



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TECHNICAL FEATURES



Encoding units



CARD & FEEDER

dimensions	CR80 - ISO standard
thickness	0,4 ÷ 0.8 mm / 16 ÷ 32 mil
materials	ABS, PVC and composite

FEEDER & ENCODING STATIONS

input hopper	6 input hoppers, 200 cards capacity each (Ø 0,76 mm / 30 mil)
output hopper	200 cards capacity; reject hopper 40 cards capacity
smart card	optional: 6 contact and/or contactless stations

INTERFACE & SOFTWARE

communication interf.	RS232 serial port
operating system	Multicard compatible with Windows XP/Vista/7
application program	User interface monitoring, card production control, automatic card remake option, pre-encoded card and smart card reading with complete processing operation, database connection, system status and help messages displayed on PC
software application (optional)	PowerCard Integration: The PowerCard Integration software is capable of managing the whole production process, from data import to card mailing, supervising multiple production lines simultaneously and ensuring complete integrity of the production area in real time. PowerCard Integration is the perfect application for production environments where a high throughput and a wide range of jobs are the norm.
SDK option	available on request

HARDWARE

power supply	100 - 117 - 220 - 230 or 240 Volts - 50/60 Hz
operating environment	5 ÷ 40 °C / 41 ÷ 104 °F
dimensions (WxDxH)	860 x 480 x 350 mm / 33.9" x 18.9" x 13.8"
weight	55 kg / 121.25 lbs
floor stand	optional (required for in-line operation)

PRO SERIES MULTI MODULAR SYSTEM - The PRO SERIES units can operate stand alone or in in-line configuration with up to 4 modules. The **MF 6000** can be connected to: C 1000, E1000/2000, T 1000/2000, CAM 3030 and CAM 8080. The modular concept of the hardware with the easy-to-use MultiCard software makes the PRO SERIES a unique scalable system for complete card personalization. **FAST & FLEXIBLE** - The **MF 6000** 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 allows random on demand feeding of up to 6 different card types. **SMART & VERSATILE** - The **MF 6000** can be optionally equipped with a smart card encoding station for each of the 6 hoppers thus adding the power of smart card personalization.