

Cinna

Fast and flexible

FAST AND FLEXIBLE

Cinna is able to print single or dual side and encode your cards.

Fully field-upgradeable, it is able to print color card in 19 seconds and can introduce till 400 cards thanks to its optional feeder.



COMPACT AND SMALL

is able to print YMCKO till 180 cards per hour.

Cinna is the most fulfilling printers in its market with an high printing quality, an high speed and a good autonomy. The standard feeder (100 cards) can be replaced by the optional feeder (400 cards). The fast print makes Cinna the perfect solution for your desk and for an instant issuance.

Its technical features allow the management of medium/high volume of personalized cards

IDEAL SOLUTION TO PRINT:

- Fidelity card
- Prepaid card
- Membership card
- Phone card
- Governative Card
- Public transport card
- Student card
- Football membership club
- Payment card

ADVANTAGES

Fully upgradeable on field, it can be purchased in the basic version and can be installed at the needing with the following options: dual side printing, mag encoding, smart encoding and contact-less encoding. The connection to the PC can be through USB or Ethernet port (optional)

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2 years of warranty
(printer and printhead*)



Print technology	Direct transfer & color dye sublimation 300 dpi print head Edge to edge printing Single-sided or dual-sided printing module
General features	Feeder capacity: 100 cards 0,76 mm (30 mil) Output hopper capacity: 50 cards 0,76 mm (30 mil) LCD control panel with 4 buttons and 2 Led 32 MB Memory RoHS Conformity
Ribbons	Ribbon capacity: - YMCKO: 200 and 400 prints/roll - 1/2 YMCKO: 280 prints/roll - 1/3 YMCKO: 280 and 560 prints/roll - Monochrome ribbon KO (black+Overlay) 500 and 1.000 prints/roll - Monochrome ribbon K (black) 2000 prints/roll
Card management	Type of cards: PVC Card format: ISO CR-80/ISO 7810 53,80 mm x 85,60 mm) Card thickness: 0,35 to 1 mm - dual side from 0,50 mm
Options	Feeder capacity at high capacity: 400 cards 0,76 mm Flip over module for automatical dual-side printing Magnetic stripe encoder (ISO 7811 HiCo/LoCo o JIS) Smart encoding unit (ISO 7816-2/PC/SC, EMV 2000-1) Contactless encoding unit (ISO 14443A, B, ISO 15693, Mifare, DesFire, HID iClass) interface Ethernet option TCP/IP (ethernet 10/100 Mbps)
Printing performances	180 cards/hour in YMCKO till 1200 cards/hour in monochrome black
Interfaces	USB (cable included) Ethernet optional TCP/IP (Ethernet 10/100 Mbps)
Operating systems	Windows 2000/XP/Vista/Windows 7 (32 & 64 bits)
Software	Delivered with driver of printing Delivered with EasyGO base
System requirements	IBM PC or compatible, Windows 2000/XP/Vista Computer with 128 MB RAM or more, hard disk with available 100 MB
Environment	Min/max operating temperature: +15° to 32 °C /20 % to 85 % RH Min/max storage temperature: -20° to +60 ° C/ 20 % to 90 % RH Operating ventilation: open air
Power	AC input: 100~240V~2.5A, 50~60Hz / DC output: 24V = 4.16A
Size and Weight	Size : 197,8mm (P) x 354 mm (L) x 204 mm (H) Weight: 4,9 kg
Warranty	2 years warranty (printer and printhead*) *Warranty subject to observance of specific conditions and use the original ribbons and cleaning kit