



EDIsecure® DCP 360+ Direct Card Printer

THE MOST POWERFUL AND COMPACT DIRECT CARD PRINTER IN ITS CLASS

- Fast full-color direct card printer due to portrait mode printing
- High-speed printing of more than 180 full-color and up to 720 monochrome cards per hour
- Built-in LED operating panel for convenient set-up and operation
- Detachable card hopper for easy handling
- Powerful printer driver shows the printer status and makes it possible to change the parameters for printing from the PC
- Removable cleaning roller unit for long-term usage and reliable, steady card cleaning
- Optional single- and simultaneous dual-side lamination to apply a range of EDIsecure® clear and secure laminates that extend card life and enhances security
- Optional lockable access to lamination supplies for higher security
- Ideal for medium to high volume applications for corporations, organizations, government agencies, hospitals, health facilities, and universities, for photo IDs, access control, time and attendance, and loyalty cards

The new, modern-designed, double-sided, edge-to-edge EDIsecure® DCP 360+ Professional Direct Card Printer was developed for industrial needs and is prepared for plug and play inline lamination. With its versatility and state-of-the-art features the robust DCP 360+ is the most powerful desktop card printer in the world. The unconventional portrait mode printing engine shortens card feeding path and achieves an extremely impressive print speed of 19 seconds per card (single side), which allows to print more than 180 full-color cards per hour.

The DCP 360+ is ready to grow with your demands and raises you to a higher quality of ID card printing that exceeds all your expectations in a direct card printer. Large capacity card input and output hopper allows for easy use, even overnight without operator supervision. The detachable card input hopper gives you the choice of exchanging easily the whole hopper or simply adding more cards during operation. A powerful printer driver helps you route and control your print jobs.

The field upgradeable encoder modules for magnetic stripe as well as contact and contactless smart card encoding options help to protect your organization and investment. Extend the lifetime and security of your cards by adding a lamination module to the printer. The EDIsecure® ILM or ILM-DS for single and simultaneous dual-side lamination speeds up the lamination process without the need of an external flipper unit.

The DCP 360+ delivers the right combination of reliability, performance and affordability for printing more secure, more durable ID cards.



THERE IS ONE FOR EVERYBODY



FEATURES DCP 360+

- Highest ribbon capacity in a desktop direct card printer
- Cartridge system for convenient front-loading of ribbons
- Large capacity card input and output hopper
- Operator replaceable printheads
- Removable cleaning roller unit
- Overlay security seal printing
- Powerful printer driver with status monitor
- Automatic ribbon detection and low ribbon warning
- Field upgradeable optional encoder for magnetic stripe as well as contact and contactless smart card encoding available
- Higher security level due to lockable access to cartridges of the lamination module

SUPPLIES

- 5 Panel Color Ribbon (YMCKO): 750 cards/ribbon
- 6 Panel Color Ribbon (YMCKOK): 600 cards/ribbon
- Monochrome Black Ribbon (K): 2,200 cards/ribbon

OPTIONS

- Magnetic stripe encoding (HiCo and LoCo)
- Contact chip encoding
- Contactless chip encoding (Mifare, DESFire, HID iCLASS, Legic, etc.)
- Inline Lamination (single- and simultaneous dual-side)

EDISECURE® DCP 360+ SPECIFICATIONS

Print Method	Color dye-sublimation and monochrome thermal transfer
Print Mode	Double-sided edge-to-edge direct card printing
Print Speed	Full color: more than 180 cards per hour (single-sided) Monochrome: up to 720 cards per hour (single-sided)
Print Resolution	300 dpi
Printhead	Operator replaceable, 24 month warranty, no count limitation using <i>EDISecure</i> ® Cards
Card Types	All PVC and Composite PVC Cards of ISO ID-1/CR-80 size, 85.60 x 53.98 mm
Card Thickness	0.25 – 1.02 mm
Input Hopper Capacity	100 cards (0.76 mm)
Output Hopper Capacity	100 cards (0.76 mm)
Memory	2 x 8 MB
Interface	USB 2.0
Operating System Support	Windows 2000, Windows XP, Windows Vista, Windows 7
Printer Dimensions	299 x 311 x 308 mm(WxDxH)
Weight	12 kg
Power Supply	100/120V and 220/240V, 50/60 Hz FCC, CE, UL, GOST-R, and CCC approved
Operating Environment	15°C to 30°C, 35% to 70% non-condensing humidity

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