



EDIsecure® DCP 350 Direct Card Printer

A HIGH-PERFORMANCE, SINGLE- AND/OR DOUBLE-SIDE PRINTER FOR YOUR GROWING NEEDS

- Single- and/or Double-side printed cards in brilliant color with crisp, sharp graphics
- Complete modularity due to upgradable options
- Competitive printing performance with a wide ribbon selection
- Optional lamination module for the *EDIsecure®* DCP 350 dual-side printer version with different types of patch lamination materials incl. holographic patches
- Convenient, automatic front card loading and output
- User-friendly design for easy operation and maintenance
- Advanced cleaning roller system
- LCD display with 2 LED buttons
- The perfect solution for all kinds of applications whether a photo is printed or not

The very competitive single- and/or double-side, edge-to-edge *EDIsecure®* DCP 350 Direct Card Printer is the perfect solution for all kinds of applications whether a photo is printed or not. With its attractive design and sturdy construction, the *EDIsecure®* DCP 350 produces high quality, professional looking ID cards and fits perfectly on any desk.

The *EDIsecure®* DCP 350 operator-friendly design has a front-facing card feeder and output hopper plus reloadable ribbon cartridges for easy handling of supplies. The *EDIsecure®* DCP 350 offers a great variety of encoding options such as contact chip, contactless chip and magnetic stripe, and is available with an Ethernet interface. With its modular assembly, the standard single-side printer can be easily upgraded to a dual-side printer with an optional available lamination module.

Your initial investment is well protected by its compact yet modular design and variety of available options, which eliminates the need to purchase a new system every time your printing requirements change.



THERE IS ONE FOR EVERYBODY



FEATURES

- Wide selection of ribbon types
- Front-facing, automatic card feeder and output hopper
- High capacity monochrome ribbons
- Quick ribbon change, with easy to use cartridges
- Operator replaceable printheads
- Advanced cleaning roller system to avoid scratches on cards
- Automatic ribbon detection and low ribbon warning
- Audible and visual message prompts
- LCD display with 2 LED buttons

UPGRADABLE OPTIONS

- Magnetic stripe encoding (3 Track HiCo & LoCo)
- IC (Contact) Encoding
- Contactless (Internal & External) Encoding
- Flipper Module for dual-side printing
- Dual-side Lamination Module with various types of laminates
- Ethernet

PRO SUPPLIES

Y M C K OP	250 cards/ribbon (c/r)
Y M C K OP K	200 cards/ribbon (c/r)
Y M C K OP	350 cards/ribbon (c/r)
Y M C UV K OP	200 cards/ribbon (c/r)

PRO MONOCHROME SUPPLIES

SILVER	1200 cards/ribbon (c/r)
GOLD	1200 cards/ribbon (c/r)
CARBON BLACK	1200 cards/ribbon (c/r)
CARBON BLACK OP	600 cards/ribbon (c/r)
WHITE	1200 cards/ribbon (c/r)
BLUE	1200 cards/ribbon (c/r)
RED	1200 cards/ribbon (c/r)
SCRATCH-OFF	1200 cards/ribbon (c/r)

SUPPLIES

Y M C K OP	250 cards/ribbon (c/r)
Y M C K OP K	200 cards/ribbon (c/r)
Y M C K UV OP	200 cards/ribbon (c/r)
K OP	600 cards/ribbon (c/r)
CARBON BLACK	1200 cards/ribbon (c/r)

SPECIFICATIONS OF EDIsecure® DCP 350

Print Method	Color dye-sublimation and monochrome thermal transfer
Print Mode	Single- and/or double-side edge-to-edge direct card printing
Print Speed	Full color: up to 144 cards per hour (single-side) Monochrome: up to 720 cards per hour (single-side)
Print Resolution	300 dpi
Print Head	Operator replaceable, 24 month warranty, no count limitation using EDIsecure® Cards
Card Types	All PVC and Composite PVC Cards of ISO ID-1/CR-80 size, 85.60 x 53.98 mm
Card Thickness	0.3 – 1.0 mm
Input Hopper Capacity	100 cards (0.76 mm)
Output Hopper Capacity	40 cards (0.76 mm)
Interface	USB and optional Ethernet
Operating System Support	Windows 2000, Windows XP, Windows Vista Windows 7 (32 & 64 Bit)
Printer Dimensions (WxLxH)	Single: 170 x 420 x 195 mm (6.7" x 16.5" x 7.7" in.) Double: 170 x 510 x 195 mm (6.7" x 20" x 7.7" in.) Lamination: 170 x 900 x 195 mm (6.7" x 35" x 7.7" in.)
Weight	Approx. 5 - 9 kg (11 - 20 lbs.)
Power Supply	100/120 V and 220/240 V, 50/60 Hz FCC, CE, UL, GOST-R, and CCC approved, 45W

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