

DC-7600

Fast and reliable



HIGHLIGHTS AT A GLANCE:

- High resolution printing with 600 dpi
- High productivity due to high speed printing
- Edge to edge full card printing
- High capacity card feeder
- Variety of smart card encoders



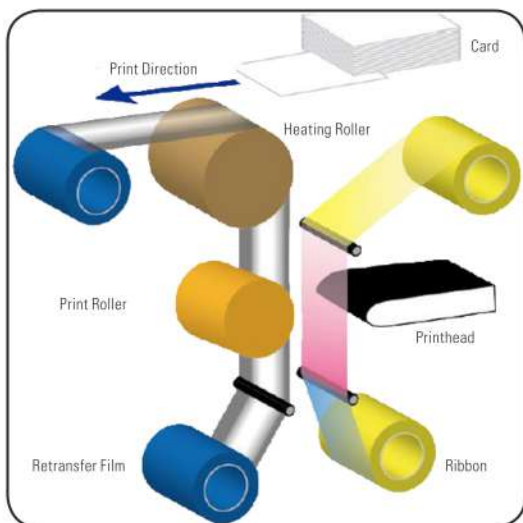
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Retransfer print technology is the next level of Direct-to-Card print technology. First, the image is printed on a film, then the image is transferred from the film to the card. This technique is suitable for edge-to-edge printing, heavy duty printing, improves reliability and thus suitable for a large variety of card types, such as:

- Travel ID cards
 - Identity card
 - Student card
- Entry permit cards
 - High quality card applications
 - Finance cards
- Resident cards
 - Driving License

TECHNICAL DATA

Print Method	Colour dye sublimation retransfer technology
Resolution	600 DPI
Print Capability	Single Side, Double Side, Edge-to-Edge, photo quality image colour
Print Speed	Single Side: 25 secs; Double Side: 55 secs
Interfaces	USB (2.0); Ethernet (10/100)
Card Thickness	0,25 - 1,10 mm
Security Features	RFID ribbon, card feeder lock
Card Loading	Auto card feeder for 250 cards (0,76 mm thickness); Manual Feed: single card
Card Types	PVC, ABS, PET, PET-G, PC; 85.6 x 53.98 mm (ISO ID-1/CR-80 size)
Environment	Temperature: 15 - 30 °C; Humidity: 35 - 95% (Printing) Temperature: 5 - 45 °C; Humidity: 35 - 96% (Storage)
Consumables	Ribbon YMCK (500 images) Retransfer film (500 images)
Cleaning Set	Cleaning Card Cleaning Roller
Dimensions (WxDxH)	339 mm x 311 mm x 431 mm
Weight	22 kg
Driver	Windows 32 and 64 bits
Power Supply	Auto wide ranging 100-240V, 50/60 Hz
Optional Encoder	RFID R/W; MSR R/W; SAM R/W



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