# Fast re-transfer printer for cards in excellent quality

## DASCOM DC-7600



The new DASCOM DC-7600 has been especially designed for use in professional areas.

With its solid and durable construction, its high resolution of 600 dpi, and its quiet operating noise, it impresses with a first-class print quality combined with an outstanding print speed.

Up to 144 full-color edge to edge printed plastic cards can be produced per hour. When using the integrated flip turn unit for double-sided printing, 65 cards can be produced per hour. In addition to PVC, the printing of other materials such as ABS, PET or polycarbonate is possible. Even cards with uneven surfaces and contact chips can be easily printed.

Because of its elaborate design, intuitive operation is possible without technical training. Users can begin to personalize badges within minutes.

Color and transfer ribbons for 500 card sides can be easily inserted and for the card feeding, there is a removable cassette in which up to 250 cards can be stored safely and dust-free. The card output stacker also holds 250 cards, ensuring synchronous operation of the device. Additional options such as encoders for magnetic stripes or contactless chip cards and a card design software complete the offer.

From loyalty cards to employee badges and official identity documents: The DASCOM DC-7600: Comfortable, quick, and reliable to deliver excellent print quality.









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#### Technical Specifications



- Print Method: Color dye sublimation retransfer technology
- Resolution: 600 dpi
- Print Capability: Single Side, Double Side, Over-the-Edge, photo quality image color
- Print Speed: Single Side: 25 sec., Double Side: 55 sec.
- 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
- Accepted Standard Card Sizes: CR-80 (3.370" L x 2.125" W / 85.6 mm L x 54 mm W)
- Consumables:
  - Ribbon YMCK (500 images)
  - Retransfer film (500 images)
- Cleaning Set: Cleaning Card, Cleaning Roller
- Weight: 22 kg
- Dimensions: 339 x 311 x 431 mm (W x D x H)
- Power: Voltage Auto wide ranging, 100 240 V AC 50/60 Hz
- Environment: Printing: +15° to +30° C; 35 95% Humidity, Storage: +5° C to +45° C; 35 95% Humidity
- Driver: Windows 32 and 64 Bit
- Optional Encoder: RFID R/W; MSR R/W; SAM R/W





