

Evolis Tatto 2 – Specification Details

General Specifications :

- Color printing module.
- 300 dpi print head (11.8 dots/mm).
- USB connection.
- Option for Ethernet TCP-IP connection.
- 16 MB RAM.
- Detachable feeder with a capacity of 100 cards (0.76mm or 30 mil).
- Detachable output hopper with a capacity of 15 cards (0.76mm or 30mil).
- 1-Button and 4-LED control panel.
- Available in Fire red color.
- Automatic card thickness adjustment.

Card Loading Modes:

- Automatic with feeder and/or hand-feed.

Print Modes:

- Color dye sublimation and monochrome thermal transfer.
- Integrated ribbon saver for monochrome printing.

Printing Speed:

- Personalization throughput will depend on card design and printer settings.
- Color (YMCKO) : 40 sec/card.
- Monochrome : 7 sec/card.

Supported Platforms:

- Windows™ 7 (32 & 64 bits), XP, Vista (32 & 64 bits) & Mac OS X.
- Windows 2003 Server and Windows 2000 drivers available upon request - depending on system configuration.

Supplied Software:

- eMedia Trial - 30 days evaluation.

Warranty :

- Printer, print head: 2 year warranty, unlimited number of passes.

Card Types:

- All PVC, CompositePVC cards, PET, ABS1 & varnished cards.

Card Format:

- ISO CR-80 - ISO 7810 (53.98 mm x 85.60 mm - 3.375" x 2.125").

Card Thickness:

- 0.25 mm (10 mil) to 0.76 mm (30 mil).

Output Hopper Capacity:

- 15 cards (0.76 mm - 30 mil), 45 cards (0.25 mm - 10 mil).

Card Feeder Capacity:

- 100 cards (0.76 mm - 30 mil), 300 cards (0.25 mm - 10 mil).

Printer Size:

- Height: 166 mm (6.53").
Length: 290 mm (11.42") / 368 mm (14.49") with the detachable hopper.
Width: 187 mm (7.36").

Printer Weight:

- 2.4 Kg (5.3 Lbs).

Connections:

- USB (Cable supplied) - Option for Ethernet TCP-IP.

Electrical:

- Power supply: 100-240 Volts AC, 1.5 or 1.8 A, 50-60 Hertz.
Printer: 24 Volts DC, 3 A.

Environmental:

- Min/Max operating temperature: 15° / 30°C (59° / 86° F).
Humidity: 20% to 65% non-condensing.
Min/Max storage temperature: -5° / +70°C (23° / 158° F).
Storage humidity: 20% to 70% non-condensing.
Operating ventilation: free air.