



Tattoo, the small revolution

Latest birth from the Evolis product range, the **Tattoo** printer is a mixture of technology and innovation. Hi-Tech Design, compactness and ease of use, the **Tattoo** revolutionizes the world of monochrome printing on plastic cards.

Within seconds, the **Tattoo** personalizes in monochrome your pre-printed or blank plastic cards (eight ribbon colors available). It prints your high resolution texts, bar codes, graphics and logos.



Compact, yet elegant

The **Tattoo** melts perfectly into your environment. It owes its extreme compactness to the "Lift Card" system which allows the passage of the card under the feeder. A completely new system, designed by the Evolis R&D department.

Autonomous, it can also function without a computer, simply connected to a keyboard. Enter your data (name, number, bar code, encoding) and print your cards completely independently. This innovative design is ideal for point of sale and exhibition receptions.

Easy to use, yet powerful

Innovating, the **Tattoo** is equipped with an ingenious process of detachable card feeders. A technology allowing several series of cards to be prepared at the same time. A solution all the more revolutionary since an automatic gauge system analyses the thickness of the cards during each card feeder change. Completely enclosed, the card feeder is dust proof and thus guarantees an optimal card printing quality.

Astute, the **Tattoo** offers a double operating mode simultaneously: Card by card manual feeding from the front mouth and automatic feeding with the 100-cards feeder from the back.

Ergonomic, its opening system allows a direct access to the inside of the printer and thus makes the installation of consumables very easy and quick. The print head can be replaced in a few seconds by the operator without any tools or adjustments thanks to its Push & Twist concept.

Hi-Tech, yet economic

Its price positioning and its cost per printed card make the **Tattoo** the best quality / price ratio on the market of monochrome plastic card printers.





Tattoo Specifications

| | | | |
|--|--|--|--|
| Printing mode > | ■ Monochrome Thermal Transfer in Line Mode or Diffusion Mode for photo printing | | |
| Printer specification > | ■ Integrated Ribbon Saver | | |
| Printing speed > | ■ 500 cards/hour | | |
| Resolution > | ■ 300 dpi (11.8 dots/mm) | | |
| Windows™ drivers > | ■ For Windows™ 95 / 98 / Me / NT 4.0 / 2000 and Xp | | |
| Warranty > | ■ Printer: 1 year ■ Print Head: 1 year, unlimited number of prints ¹ | | |
| Ribbons type > | ■ Mono Color Ribbon: 600 cards/roll ■ Colors available: black, blue, red, green, white, gold, silver, scratch off | | |
| Card loading modes > | ■ Manual feeding and/or automatic feeding | | |
| Options > | ■ USB port (cable supplied) ■ Serial port ■ Additional interchangeable card feeder | | |
| Other printer models > | <table border="0"> <tr> <td>■ Tattoo Mag Printer with HICO/LOCO magnetic stripe encoder - ISO 7811</td> <td>■ Tattoo Stand-Alone Printer connected to a keyboard, available upon study</td> </tr> </table> | ■ Tattoo Mag Printer with HICO/LOCO magnetic stripe encoder - ISO 7811 | ■ Tattoo Stand-Alone Printer connected to a keyboard, available upon study |
| ■ Tattoo Mag Printer with HICO/LOCO magnetic stripe encoder - ISO 7811 | ■ Tattoo Stand-Alone Printer connected to a keyboard, available upon study | | |



[Loyalty cards]



[Pass cards]



[Loyalty cards]



[Visitor badges]



[Business cards]



[Season cards]

Other specifications

| | |
|--|---|
| <ul style="list-style-type: none"> ■ Card types: All PVC and Composite Polyester cards | <ul style="list-style-type: none"> ■ Printer weight: 2,5 kg (5.5lbs) |
| <ul style="list-style-type: none"> ■ Card format: ISO CR-80 - ISO 7810 (53.98 mm x 85.60 mm) | <ul style="list-style-type: none"> ■ Communication interface: Centronics Parallel (cable supplied) |
| <ul style="list-style-type: none"> ■ Card thickness: from 0,25 mm (10 mil) to 0.76 mm (30 mil) | <ul style="list-style-type: none"> ■ Electrical: 110-230 Volts CA, 60-50 Hertz |
| <ul style="list-style-type: none"> ■ Card feeder capacity: 100 cards (0,76 mm-30 mil) - 300 cards (0,25 mm-10 mil) | <ul style="list-style-type: none"> ■ Environmental: <ul style="list-style-type: none"> - Min / Max operating temperatures: 15°C / 30°C - Humidity: 20% to 65% non-condensing - Min / Max storage temperatures: -5°C / +70°C - Storage humidity: 20% to 70% non-condensing - Operating ventilation: free air. |
| <ul style="list-style-type: none"> ■ Printer size: <ul style="list-style-type: none"> - Height: 166 mm (6.53") - Width: 290 mm (11.42") - Depth: 187 mm (7.36") | |