



Tattoo RW is the ultimate solution for your temporary badges and cards that require regular updates. With Tattoo RW, your cards are updated whenever needed, would they be loyalty cards with the updated number of points, membership cards with subscription details, or visitor badges with personal data.

FLEXIBILITY

- With Tattoo RW, you can deliver instantly a new card anytime it is required!
- The erase/write cycle is extremely fast and you can erase, encode, and reprint new data in a matter of seconds.

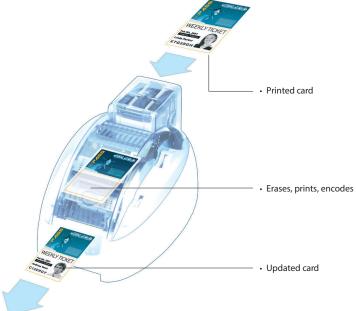
A COST-EFFICIENT SOLUTION

- This rewritable technology requires no ribbon, which translates into valuable savings.
- A same card can be erased, revised and printed again up to 500 times.

ENVIRONMENTAL-FRIENDLY

- Tattoo RW adheres to sustainable development. It uses rewritable cards and requires no ribbon.
- No need to throw away your cards each time you need an update: erase and reprint only updated data on your existing card!





MAIN FEATURES / Full technical specifications on www.evolis.com

GENERAL FEATURES

- Direct thermal printing and erasing on rewritable material
- Maximum print area: 48 mm x 76 mm (1.89" x 2.99")
- 300 dpi print head for premium quality printing (11.8 dots/mm)
- 16 MB RAM
- · Detachable feeder with a capacity of 100 cards (0.76 mm or 30 mil)
- Detachable output hopper with a capacity of 15 cards (0.76 mm or 30 mil)
- · -1Button and -4LED control panel
- White body, brilliant blue cover

ERASING & PRINTING PERFORMANCES

- 8 seconds (manual)
- 12 seconds (card feeder)
- 3-Track ISO magnetic encoding: 4 seconds per card

INTERFACES

- USB (3.0, 2.0, 1.1, 1.0), cable supplied
- Ethernet

CARD MANAGEMENT AND SPECIFICATIONS

- · Manual card insertion and delivery or card-feeder insertion and delivery to removable hopper
- Automated mode: selects a card from the feeder if no card is inserted manually
- Card thickness: 0.5 mm to 0.76 mm (20 to 30 mil)
- · Card types: rewritable thermochromic material
 - Mitsubishi Black & Blue
 - Ricoh upon request
 - Other material upon request and validation
- Card format: CR80- ISO 53.98) 7810 mm x 85.60 mm 2.125" x 3.37")

ENCODING OPTIONS

- HiCo/LoCo magnetic stripe encoder ISO 7811 or JIS2
 Contactless encoder ISO14443A & B, MIFARE, DESFire

SUPPORTED PLATFORMS

Windows^{*} (64/32 bits): XP SP3, Vista, W7, W8, W10

INTERFACE

• USB & Ethernet (USB cable supplied)

SIZE AND WEIGHT

- Size (H x W x D):
- Without output hopper:
- 166 x 187 x 290 mm (6.54" x 7.36" x 11.42")
- With output hopper: 166 x 187 x 368 mm (6.54" x 7.36" x 14.49")
- Weight: 2.4 kg (5.3 lbs)

WARRANTY

2 years (printer and print head), limited to 15,000 inserted cards ¹

¹ Warranty Subject to observance of specific conditions and use of Evolis High Trust * consumables. An insertion is equivalent to printing a card on







