

Badgy200

Evolis Badgy200 Entry Level Card Printer

Product Overview

Evolis Card Printer; Badgy200. Entry Level - for End-Users.



Specifications

Features:

A solution for instant badge issuance

A complete card printing solution

Badgy provides you with a turnkey solution, for PC or Mac, consisting of a plastic card printer, the Evolis Badge Studio card personalization software, and a pack of consumables (color ribbon and blank plastic cards) for 100 prints.

In addition, a free card template library is available at www.badgy.com, where you can personalize the template of your choice, adding text, logos, photos, barcodes, and more.

Printing on demand

Badgy200 allows you to print your own cards instantly and completely independently.

Print your badges as you need them - as single cards or in small batches.

Saving time

Badgy200 has an output of 95 color cards per hour. You can also import data from a database, adding information to your card designs in a single click, and launching a print run of your badges with one command, including variable data.

User-friendly, space saving and professional

A stronger brand image

The Badgy200 printer edits personalized plastic cards, with professional-quality, edge-to-edge printing, highlighting your organization's brand image.

Easy to use

Badgy200 is installed and used like a standard office printer. You load the cards in the feeder and retrieve them from the output hopper, both located at the front of the printer.

With the Badgy Premium Suite software, you can easily control the plastic card printer from your computer, by receiving notifications.

Badgy print ribbons are easy to install and automatically recognized.

Compact

The Badgy200 printer is smaller than an A4 sheet of paper, which means it can fit easily into any workspace. Thanks to its light weight (just 1.7 kg) and its carrying bag (sold separately), the Badgy can easily be transported.

Specifications:

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Specifications

Product Code	Badgy200
General features	Single-sided printing module
	Edge-to-edge printing
	Color sublimation and monochrome thermal transfer
	260x300 dpi printing
	2 million colors
	16 MB RAM
Printing performances	Color (YMCKO): 38 s per card (95 cards/hour)
	Monochrome: 11 s per card (325 cards/hour)
Interfaces	USB 2.0 (1.1 and 3.0 compatible)
Safety	Space for Kensington security lock
Display	LEDs

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Product Specification Sheet

Card management and specifications	Feeder capacity: 25 cards (0.76 mm - 30 mil) to 40 cards (0.50 mm - 20 mil)
	Output hopper capacity: 25 cards (0.76 mm - 30 mil) to 40 cards (0.50 mm - 20 mil)
	Card thickness: 0.50 to 0.76 mm (20 to 30 mil), automatic gauge
	Card type: PVC cards
	Card format: ISO CR-80 - ISO 7810 (53.98 x 85.60 mm)
Badgy Ribbons	Ribbon capacity:
	Automatic detection and configuration
	Ribbon in a cartridge for easier handling
	Integrated ribbon saving for monochrome printing
Software	Supplied with Evolis Badge Studio + for designing and printing badges
	Supplied with Badgy Premium Suite for Windows :
	Supplied with the Mac OS X driver (from 10.6)
Eco-friendly design, certifications and statement of compliance	Prolonged standby mode and reduced electricity consumption
	CE, FCC, VCCI, BIS, CCC, KC
	RoHS
Power	Power supply unit: 100-240 V AC, 50-60 Hz, 1.8 A
	Printer: 24 volts DC, 2.7 A
Operating environment	Min/max operating temperature: 15 degrees / 30 degrees C (59 degrees / 86 degrees F)
	Humidity: 20% to 65% non-condensing
	Min/max storage temperature: -5 degrees / +70 degrees C (23 degrees / 158 degrees F)
	Storage humidity: 20% to 70% non-condensing
	Operating ventilation: open air
Packaging content	Printer
	Consumables:
	Installation CD (print driver, Evolis Badge Studio + software, and card templates)
	USB cable
	Power supply unit and cable
Size and weight	Complete packaged solution:
	Printer:

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Product Specification Sheet

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/Badgy200-Evolis-Badgy200-Entry-Level-Card-Printer-Buy-p-145196.php>

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