



# badgy

user guide

# 1

## INTRODUCTION

### Thank you for choosing an Evolis Card Printer

The aim of this user guide is to assist you, step-by-step, in discovering your new printer and putting it to work for you. By taking the time to review these pages, you will get more detailed knowledge about your printer and its capabilities, while optimising the time needed to install and start using the product.

As for all Evolis products, particular care has been used in writing this manual. But if an error has still managed to slip into these pages, please let us know by sending an email to [info@evolis.com](mailto:info@evolis.com)

### REGISTER YOUR BADGY

To benefit from driver updates, information and promotions, please register on the [www.badgy.com](http://www.badgy.com) web site. Click on 'Support' and fill in the registration form including your printer model and serial number (on underside of your printer).

### ICONS

The following icons are used in this guide to highlight important information:



Information that emphasises or supplements important points of the main text.



Advises you that failure to take or avoid a specific action could result in physical harm to you, or result in physical damage to the hardware.

### CHAPTERS

Please refer to the bookmarks (top left of your screen) for the chapters of this user guide.



## PACKAGING

The Badgy is shipped with a set of accessories that we invite you to examine. Please take note that this list may vary in terms of the geographic area where you are located.

The printer is shipped in an original container specially designed to ensure that the product is protected against any risk of damage during shipment. In the event of visible damage at the time of delivery, do not hesitate to contact the shipper and immediately inform your Evolis dealer who will provide you with all necessary assistance.

Evolis has paid particular attention to the quality of this shipping material and we ask you to keep it in a clean, dry space.

### NOTE

This packaging will be required if you need to return the printer. If the printer is returned without the original packaging and components are damaged during transit, these components will not be covered by the guarantee.

## ITEMS INCLUDED WITH YOUR PRINTER

- Power supply unit - VP ELECTRONIQUE or SWITCHBOX Type F10723-A or FDF0503-A.
- Main power cable.
- Drivers & documentation CD-Rom
- Consumer kit (ribbon cartridge, 100 blank cards, cleaning card, cleaning cloth and cleaning swab).
- Evolis limited guarantee document (must be consulted).
- USB interface cable (length 1:80 m).
- Quick start.

In the absence of one of these components, please contact Evolis via the web site: [www.badgy.com](http://www.badgy.com)



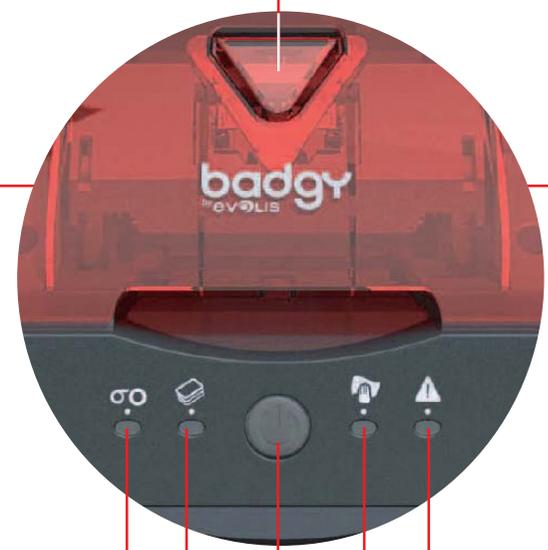
Only use the power supply delivered with your Badgy.  
VP ELECTRONIQUE or SWITCHBOX Type F10723-A or VP ELECTRONIQUE Type EA10723.  
Only use the USB cable delivered with your Badgy.

# 2

## PRINTER DESCRIPTION



cover button



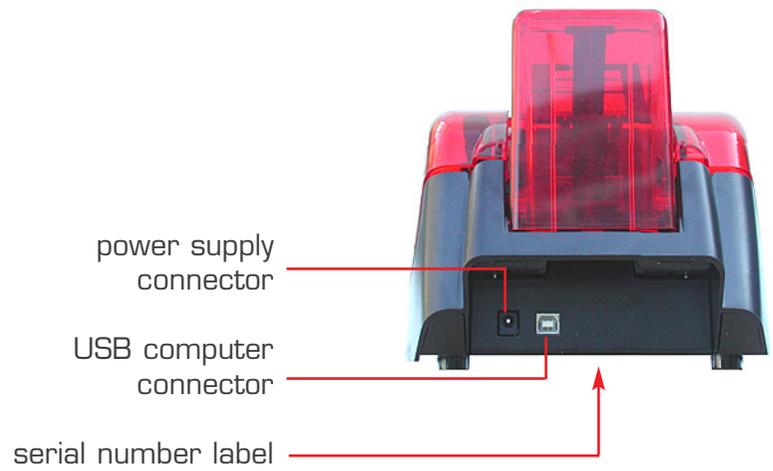
end of ribbon

no cards

power / stand-by\* / data push button

cover open

cleaning



power supply connector

USB computer connector

serial number label

\*The printer automatically goes into stand-by after 10 minutes of inactivity and the light turns off.

To reactivate the printer, press the button for 1 second and the light comes on.

Badgy may be left in stand-by at any time by pressing the button for few seconds.

# 3

## RIBBON CARTRIDGE

Badgy uses one type of colour ribbon (also called multi-panel ribbon).

### NOTE

Evolis original ribbons are specially designed to guarantee optimum operation of your printer without any risk of damage. The use of ribbons from any other source could seriously damage the print head, consequently entailing the immediate interruption of the factory warranty.

For optimum printing quality, Evolis recommends cleaning all the equipment each time a ribbon is changed. Refer to Chapter 5 - Servicing and Maintenance.

### Installing the ribbon cartridge

- 1 Open cover.
- 2 Insert cartridge as illustrated (toothed wheels to the right).
- 3 Close cover and push down until you hear an audible click..



The ribbon will be automatically positioned when a new printing task is launched.

# 4

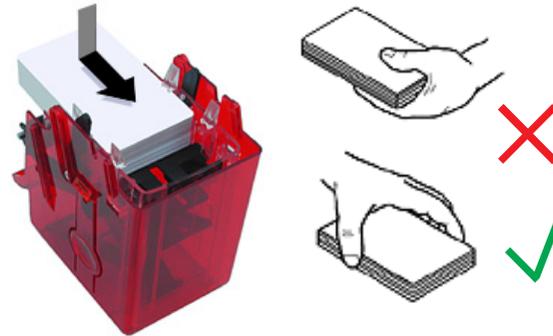
## CARDS

Badgy only uses plastic cards of 0.5mm (20mil) and 0.76mm (30mil) gauge. For optimum quality, these must comply with ISO Standard 7810. Badgy will automatically adjust for each card gauge.

### Loading cards



- 1** Remove the card feeder by pressing the side buttons.



- 2** Turn the feeder over and insert the cards as shown. Ensure you handle the cards correctly.



- 3** Place the feeder back into the printer until you hear an audible 'click'.

#### NOTE

Only use the type of card as specified. Do not touch the printable surface of the cards as this could affect the print quality. Do not use cards that are damaged, bent or have an embossed texture. Always store blank cards in a clean and dust-free location.

### Removing cards

For collecting printed cards, the printer has a slide-out hopper - capacity of 10 cards. The printer will automatically eject the cards into the hopper.



# 5

## INSTALLING THE DRIVER

### Windows print driver

The Badgy Windows driver is compatible with Windows XP SP3, Windows Vista (32 and 64-bits), Windows 7 (32 and 64-bits), Windows 8 (32 and 64-bits)

### Installing the print driver

To install your print driver, you will need the CD-Rom 'Drivers and Documentation' shipped with your printer.

Place this CD-Rom into your computer and open 'Drivers'.

This program will guide you through the appropriate installation.



Do not connect the USB cable to your computer until requested by the Driver program. For connection procedure, refer to Chapter 6 - Connecting the Printer.



Make sure you conform to the installation guidelines. Some versions of Windows may require the user to have Administrator rights to install the driver.

### Default printer

Depending on your application, it may be important to define Badgy as a default printing peripheral device.

Proceed as follows:

- Using the Start button at the bottom left of the Windows task bar, select **Devices and Printers**.
- Select your printer with a left mouse click - '**Badgy**' for example.
- Then use the right mouse click to open a menu and choose **Define** as the default printer.

## INSTALLING THE DRIVER

### Mac print driver

The Badgy Mac driver is compatible with Mac OS X 10.5, 10.6, 10.7 and 10.8.

### Installing the print driver

To install your print driver, you will need the Installation CD-Rom shipped with your printer. Place this CD-Rom into your computer and run 'EvolisCardPrinter-x.xx.x.xx.pkg'.

This program will guide you through the appropriate installation of the printer driver.



Do not connect the USB cable to your computer until requested by the Driver program. For connection procedure, refer to Chapter 6 - Connecting the Printer.



Make sure you conform to the installation guidelines. Some versions of Mac OS may require the user to have Administrator rights to install the driver.

### Default printer

Depending on your application, it may be important to define Badgy as a default printing peripheral device.

Proceed as follows:

- Go to 'System Preferences' > 'Print & scan'
- Select your printer from the printer list on the left - **'Badgy'** for example.
- Then, from the 'Default printer' top-down list on the right, choose **Badgy** as the default printer.



# 6

## CONNECTING THE PRINTER

### Connecting to the main power supply



This product must be connected to an electrical installation that is correctly protected and grounded.

FI: Laite on liitettävä suojamaadoitus koskettimilla varustettuun pistorasiaan.

NO: Apparatet må tilkoples jordet stikkontakt.

SE: Apparaten skall anslutas till jordat uttag.

- 1 Connect the power cord to the power supply unit, then attach the power cord to the printer.
- 2 Connect the power supply unit to a grounded system outlet (plug socket).
- 3 The printer is under power. The light on the control panel comes on and the print head rises and falls to indicate the correct mechanical working of the printer. If the light fails to come on, the installation has not been carried out correctly or possibly that the printer is not working properly. - check the installation.



Prior to any maintenance action, always disconnect the power supply cable.

For your own safety, these components must remain accessible at all times to permit emergency action.



### Connecting the USB interface cable

Only connect USB interface cable when requested by the Driver program.

Refer to Chapter 5 - Installing the Drivers.

# 7

## CONTROL PANEL MESSAGES

Refer to Chapter 2 - Printer Description for details of the control panel



OFF



ON



FLASHING



PRINTER READY

Printer ready to receive data.



PROCESSING

Printer receiving data.



RIBBON

- No ribbon in printer.
  - Ribbon has finished.
  - Ribbon installed incorrectly.
  - Ribbon is cut.
- Printer restarts with new card.



CARD FEEDER

- Card feeder installed incorrectly.
  - No card in feeder.
  - The cards are curved.
  - The cards are stuck together.
- Push button for 1 second - process restarts.





PRINTER CLEANING ALERT  
(AFTER 400 CARDS)

● Printer cleaning required.  
Refer to Chapter 9 Servicing and Maintenance.



PRINTER CLEANING ALERT  
(AFTER 500 CARDS)

● Printer cleaning **essential**.  
Refer to Chapter 9 Servicing and Maintenance.



PRINTER COVER OPEN

● Printer cover open.  
Close cover - process restarts.



MECHANICAL PROBLEM

● Card jammed in printer.  
● Mechanical part is faulty.  
Press the push button for one second.  
If the problem persists, log on to [www.badgy.com](http://www.badgy.com)  
for assistance.



COOLING MODE

● Print head cooling system activated.  
Printer stops working for a few seconds.  
As soon as print head reaches the normal working  
temperature, process continues.

# 8

## PRINTING A TEST CARD

To ensure your printer is working correctly, we recommend you print a test card. This card will provide certain technical information about your printer. Please retain this card for future reference. If assistance is required, log on [www.badgy.com](http://www.badgy.com)

### Printing a test card

- 1 Install the ribbon cartridge and place a card in the feeder.
- 2 Press the button (on the control panel) for 3 seconds and release. All the lights go out.
- 3 Now continually press the button until the button light comes on.
- 4 Release the button when the light flashes.
- 5 The test card is printed in a few seconds and ejected.

### Interpreting the test card

The printing of a test card gives the following information:

- Correct printing of the colours and black.
- The correct position of the ribbon in the printer.
- The printer model.
- The serial number of the printer.

**badgy**



<b>Product name</b>	Badgy
<b>Product serial number</b>	B81200001
<b>Print head number</b>	420-D7100027-D
<b>Firmware version</b>	0812

by Evolis Card Printer

[www.badgy.com](http://www.badgy.com)

# 9

## SERVICING AND MAINTENANCE

This chapter is dedicated to the regular servicing of your Badgy.

Please follow these instructions carefully to ensure your printer continues to operate correctly.



### Keep your Warranty in effect!

The factory warranty is subject to strict compliance with ordinary maintenance instructions and specifically to compliance with the equipment cleaning cycle intervals. Failure to comply with the procedures described in this chapter entails cancellation of the warranty of the print head. Evolis will not be liable if the printer is used under non-approved maintenance conditions. Indeed, the print head is subject to wear and tear. This is a very sensitive component of the printer of which lifespan can be shortened in case the neighbouring environment of the printer /print head or the cards is not dust-free. The cards inserted must be clean and dust proof. Moreover, the frequency and quality of cleanings are key in helping extend the print head lifespan. Please comply with these instructions.



## Cleaning the printer

**NOTE** Recommended cleaning cycle: every ribbon change.  
Maintenance accessory: cleaning card.



Although it is recommended you clean the printer with every ribbon change, the Badgy has an alert message to warn you that cleaning is required. The cleaning light on the control panel will illuminate (after 400 cards).



If the printer is not cleaned, the light will remain illuminated and will then start flashing after an 100 additional cards have been printed. In this event, immediately stop the work in progress and proceed with the cleaning.



If you fail to carry out this maintenance, the alert message will continue and the factory warranty will be invalidated for failure to comply with the contractual maintenance requirements.

Repeated running of the cleaning card in the printer cleans the feed rollers, the cleaning rollers and the print head.

### Proceed as follows:

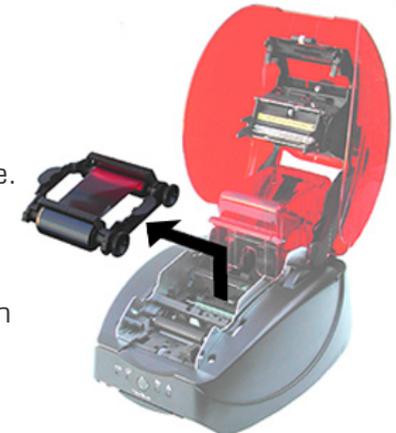
1

- Remove card feeder from printer.
- Remove any cards.
- Insert cleaning card.
- Replace card feeder into printer.



2

- Open printer cover.
- Remove ribbon cartridge.
- Close cover.
- Press control panel push button for 1 second.
- Cleaning starts.



**NOTE** Wait for 2 minutes before using the printer.

## Servicing the cleaning rollers

There are two cleaning rollers in your printer - one inside near the front - the other fitted to the card feeder. The function of the cleaning rollers is to eliminate any residual dust on the cards before they enter the printing mechanism. These rollers should therefore become dirty. This is a sign of efficiency. To supplement the standard cleaning of the printer, we suggest you thoroughly clean the rollers using the cleaning cloth (part of consumer kit).

### NOTE

Recommended cleaning cycle: every ribbon change.  
Maintenance accessory: cleaning cloth.

Proceed as follows:

1

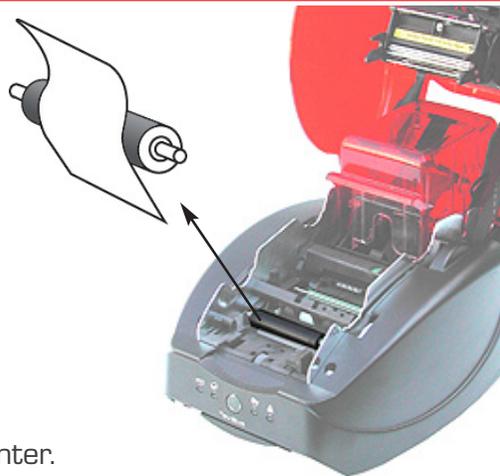
Open cover.

Remove ribbon cartridge  
(if installed).

Release cleaning roller.

Using the cleaning cloth  
rub lightly over surface.

When dry, relocate into printer.

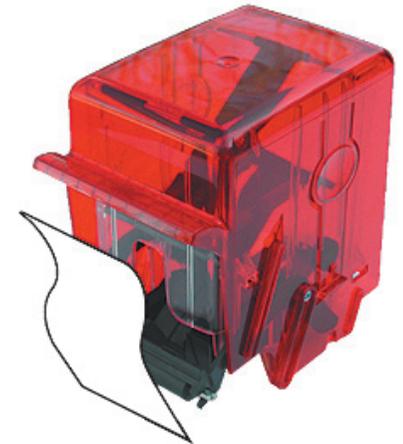


2

Remove card feeder.

Clean roller by rubbing  
lightly over surface.

Relocate into printer.



### NOTE

Wait for 2 minutes before using the printer.

## Cleaning the print head

### NOTE

Recommended cleaning cycle: every ribbon change.  
Maintenance accessory: cotton swab saturated with isopropyl alcohol.

The cleaning of print head should be carried out as part of standard printer cleaning (see above). However, in order to preserve the original printing quality and to reduce the presence of surplus ink on the surface of the print head, it is recommended that the print head be cleaned regularly (at each ribbon change) using the cotton swabs supplied with the cleaning kit. It is very important to protect the print head and any other related component handled against any electrostatic discharge.

The print head is a fragile component of your printer. To prevent any damage, please comply to the following:

- Prior to cleaning the print head, disconnect printer from the power supply.
- Comply with the cleaning cycles.
- Never put the print head into contact with pointed and or metal objects.
- Avoid direct contact between the surface of the print head and the fingers.  
This could result in an altered print quality, or even permanent damage to the print head.

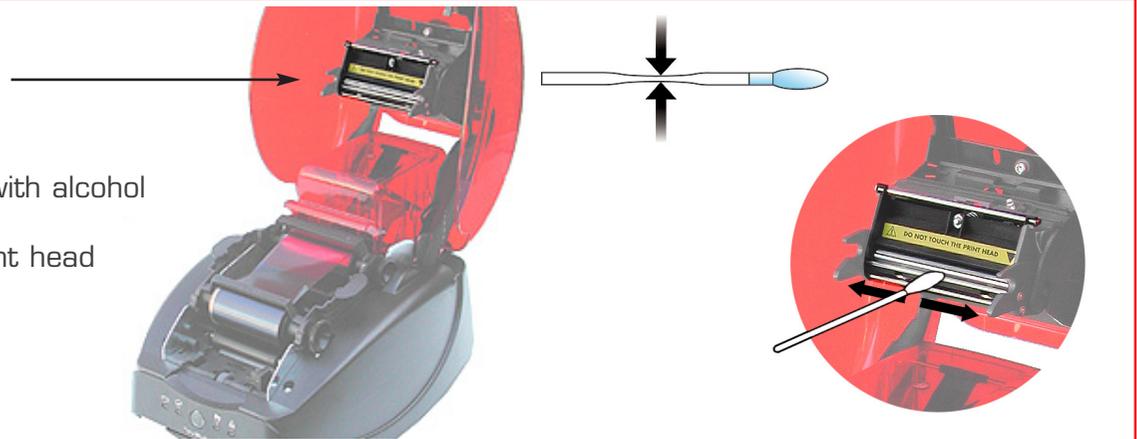
Proceed as follows:

Open cover and locate print head

Take a cotton swab, press the tube (until it clicks) to saturate the swab with alcohol

Using the swab, carefully rub the print head from left to right for a few seconds

Close cover



### NOTE

Wait for 2 minutes before using the printer

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## TROUBLESHOOTING

How to resolve problems that may arise.



Never use a metal tool or object to work on your equipment: you run the risk of injury or damaging the equipment.

### Freeing a jammed card



Control panel display - MECHANICAL PROBLEM - Work is interrupted.



DO NOT turn the unit off: This would lead to a loss of printing jobs in progress that are stored in the printer's memory.

#### To remove the card:

- 1 Open the cover and remove ribbon.
- 2 Press the push button on the control panel to run the transportation rollers. If the card is still stuck inside the printer, push it manually towards the printer outlet. If there are several cards, always push the top one first.
- 3 Replace ribbon and close cover.
- 4 Press the push button for 1 second.

#### To prevent card jamming:

- 1 Make sure that the card thickness is correct - 0.5mm (20mil) or 0.76mm (30mil) gauge.
- 2 Check that the cards are not curved (store cards horizontally).  
Check are not stuck together (shuffle cards before loading).

## Printing problems

The following information will help you solve potential print quality problems that may arise.

### Nothing prints

#### 1 Check the print driver

- Check for the presence of the Badgy printer in the Windows parameters / Mac OS system preferences.
- Make sure the Badgy printer is selected as the default printer

#### 2 Check your equipment's power supply

- The power cord is correctly connected to the printer and to a working outlet.
- The printer is powered. The button must be illuminated.
- The power supply used is the one shipped with the printer.

#### 3 Check the USB interface cable

- Check the connection between the computer and printer.

#### 4 Check the ribbon

- Make sure the ribbon is correctly installed and that the cover is closed.

#### 5 Check the cards

- Check there are cards in the feeder.
- Check that there is no jamming.

#### 6 Print a test card

Refer to Chapter 8.

### A blank card is ejected

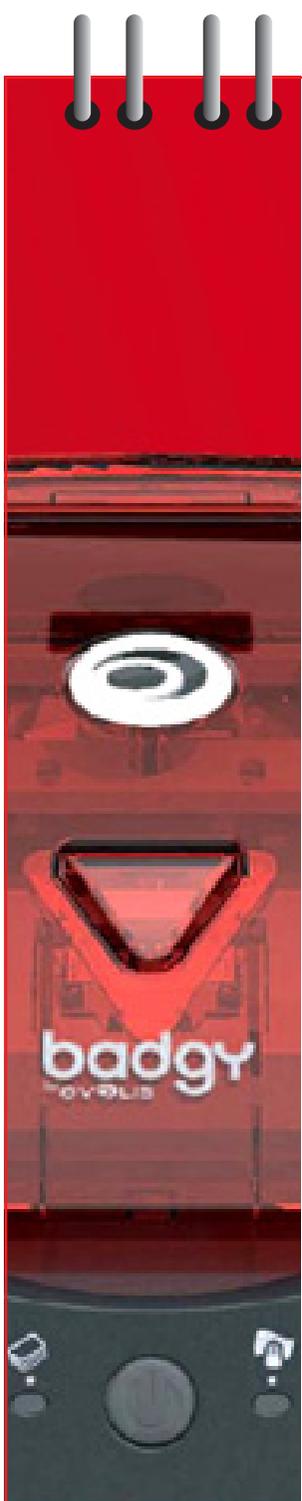
#### 1 Check the ribbon

- Make sure the ribbon is not finished or damaged. Replace or reinstall as applicable.

#### 2 Components of the print head maybe damaged

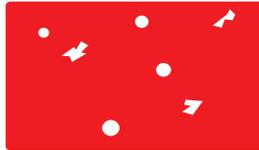
- Print a test card.

If the test card does not print, refer to the Trouble Shooting section on the Badgy web site ([www.badgy.com](http://www.badgy.com)) for more information.



The print quality is not sufficient

Small spots appear on the card



Card surface maybe contaminated.

- Ensure cards are clean.
- Use a new pack of cards.

Dirty printer / cleaning rollers.

- Clean printer.

Inconsistant printing



Ribbon maybe damaged.

- Replace ribbon cartridge.

Contrast values maybe incorrect.

- Adjust in software.

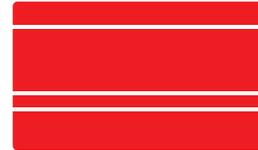
Print head is dirty.

- Clean print head.

Incorrect cards being used.

- Ensure cards corresponds to the required specification.  
(Refer to chapter 4)

White horizontal lines



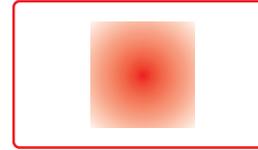
Ribbon cartridge not installed correctly.

- Ensure ribbon is correctly rolled onto the spools.
- Ensure there are no wrinkles in the ribbon.

Print head is dirty or damaged.

- Clean or replace print head.

Blurry image



Ribbon cartridge not installed correctly.

- Ensure ribbon is correctly rolled onto the spools.

Ribbon may not be correctly synchronised.

- Open and close cover to resynchronise ribbon.

Dirty printer / cleaning rollers.

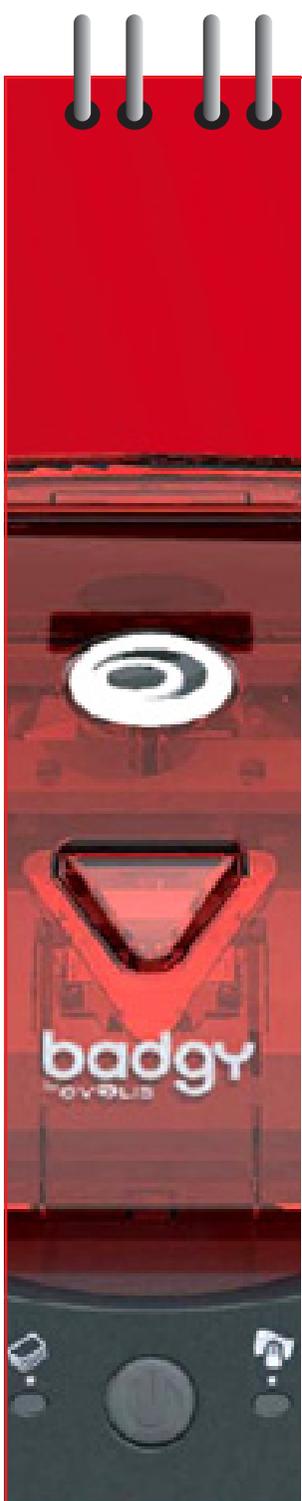
- Clean printer / clean print head.

Incorrect cards being used.

- Ensure cards corresponds to the required specification.  
(Refer to chapter 4)

**NOTE**

It is recommended that all cards are purchased from an Evolis supplier.  
The use of cards from another source may result in unsatisfactory printing.



## Partial or incorrect printing

### 1 Check the parameters defined for the printing

- Make sure no element of your formatting is outside the print margins.
- Check the orientation of the document selected in the configuration of the print driver (Landscape or Portrait).

### 2 Check the interface cable

- If some unusual characters print out, check you are using the USB interface cable appropriate for your printer.
- Check the connection between the computer and printer.
- Try using another cable of the same type.

### 3 Ensure the printer is clean

- Clean the printer and cleaning rollers.  
Refer to Chapter 9 - Servicing and Maintenance.

### 4 Ensure the cards are clean

- Check the cards are stored in a dust-free location.

### 5 Check the ribbon

- Ensure the ribbon cartridge is correctly installed.
- Check the ribbon is unrolling freely.

### 6 Check the print head

- If horizontal (white) lines appear on the card, some components of the print head may be dirty or damaged.  
Refer to Chapter 9 - Servicing and Maintenance.  
If the problem continues, refer to the Trouble Shooting section on the Badgy web site ([www.badgy.com](http://www.badgy.com)) for more information.

# 11

## ASSISTANCE

In order to assist you on a day-to-day basis, Evolis has created a web site - [www.badgy.com](http://www.badgy.com)

For unresolved problems, log on this site and click on 'Support' for technical assistance and trouble shooting.

It maybe necessary to provide the following information:

- The model and serial number of your printer.
- The type of configuration and the operating system you are using.
- A description of the problem that has occurred.
- A description of the steps you have taken to solve the problem.

The badgy web site also provides driver updates, information and promotions.



## SPECIFICATIONS

### General Specifications

- 300 dpi resolution for high colour printing quality.
- Fast printing: 40 seconds per card.
- Detachable feeder: capacity - 100 cards.
- Slide-out hopper: capacity - 10 cards.
- USB connection.
- 16 MB RAM.
- Automatic card thickness adjustment.
- Printer colour: Fire Red.

### Print modes

- Colour dye sublimation and monochrome thermal transfer.
- Maximum print area: 51.18 x 82.8 mm / 2.01" x 3.26" (margins of 1.40 mm / 0.055")

### Printing speed

- 40 seconds per card.

### Printer driver

- Windows™ XP SP3, Vista 32 & 64 bits, Windows 7 (32 & 64 bits), Windows 8 (32 & 64 bits),
- Macintosh OS X 10.5, 10.6, 10.7, 10.8

### Software

- Office Cards - Card designer software for badges personalization and printing (PC only)

**NOTE**

A 32-bit Excel 2002, 2003, 2007 or 2010 software license is required to run Office Cards.

### Ribbon type

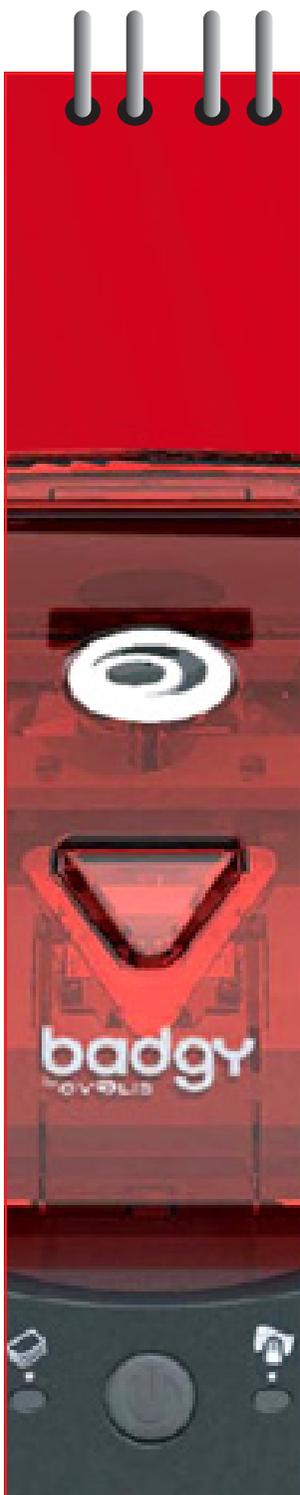
- Colour ribbon for 100 prints (YMCKO).

### Warranty

- 1 year (printer and print head), unlimited number of prints.

### Card types

- All PVC, PVC laminated, composite and PET plastic cards.



#### Card format

- Credit card format: 53.98 (W) x 85.60 (L) mm / 2.125" (W) x 3.375" (L) - ISO CR-80 – ISO 7810.

#### Card thickness

- From 0.50 mm (20 mil) to 0.76 mm (30 mil).

#### Card feeder capacity

- 100 cards of 0.76 mm (30 mil) guage.

#### Output hipper capacity

- 10 cards of 0.76 mm (30 mil) guage.

#### Printer dimensions (L x H x W)

- Without output hopper: 271 x 166 x 194mm / 10.66" x 6.53" x 7.63"
- With output hopper: 374 x 166 x 194mm / 14.72" x 6.53" x 7.63"

#### Printer weight

- 2.4 Kg (5.3 Lbs)

#### Connections

- USB 1.1 (2.0 compatible 2.0) - cable supplied.

#### Electrical

- Power supply: 100-240 V AC, 50-60 Hz, 1,5 or 1,8 A
- Printer: 24 V DC, 3 A

#### Environmental

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

#### Regulatory compliance

- RF interferences: CE, FCC Class B, VCCI and CCC approved.

## COPYRIGHT INFORMATION

Evolis Card Printer © April 2008. All rights reserved.

### Copyright Notice

Users must respect the copyright laws applicable in their country. This manual must not be photocopied, translated, reproduced or transmitted in whole or in part for any reason and by the means that might be, albeit electronic or mechanical, without the express, written authorisation of the company Evolis Card Printer.

All information contained herein may be subject to modification without prior notice.

Evolis Card Printer accepts no liability for any possible errors herein, nor for any accidental damage or damage caused through the dissemination or the use of this guide.

### Trademarks

Badgy is a trademark and Evolis is a registered trademark of Evolis Card Printer.

Windows is a registered trademark of Microsoft Corp. Mac OS and Macintosh are registered trademarks of Apple Inc.

OfficeCard is a trademark of Mediasoft Technologies. All other trademarks or registered trademarks are marks of their respective holders.

### Warranty Information

Refer to the Warranty booklet enclosed with your Badgy printer for terms and conditions.

### Product Disposal - WEEE Directive



This symbol indicates that when the last user wishes to discard this product, it must be sent to appropriate facilities for recovery and recycling.

By not discarding this product along with other household-type waste, the volume of waste sent to incinerators or landfills will be reduced and natural resources will be conserved. Your Evolis printer should be recycled according to your local standards. For more information, please contact Evolis at: [info@evolis.com](mailto:info@evolis.com).

## DECLARATION OF CONFORMITY

This chapter covers technical specifications and certifications for the Evolis printer

Concerning Safety and Electromagnetic Compatibility

Manufacturer's Name: Evolis Card Printer  
Manufacturer's Address: 14, avenue de la Fontaine  
Z.I. Angers Beaucouzé  
49070 Beaucouzé - France

Material Designation: Badgy  
Year of Manufacture: 2008

I, the undersigned, Serge Olivier,  
Declare that I have received the assumption of the above material(s), used and installed in accordance with the notice,  
with the essential requirements of Directives 2006/95/EC and 2004/108/EC by the application of the following  
regulations:



EN 60950-1 of 2001  
EN 55022 Class B of 1998: A1 (2000), A2 (2003)  
EN 55024 of 1998: A1 (2001), A2 (2003)  
EN 61000-3-2 of 2000  
EN 61000-3-3 of 2000 +A1 of 2001

Full name: Serge Olivier  
Title: Technical Director  
Date: March 2008  
Signature:

A handwritten signature in black ink, appearing to read 'S. Olivier'.

EUROPE - Norway Only: This product is designed for IT power system with phase-to-phase voltage 230V. Earth grounding is via the polarised, 3-wire power cord. FI: "Laitte on liitettävä suojamaadoitus koskettimilla varustettuun pistorasiaan" - SE: "Apparaten skall anslutas till jordat uttag" - NO: "Apparatet må tilkoples jordet stikkontakt"



## FCC Statement (for U.S.A.)

### Federal Communications Commission Radio Frequency Interferences Statement

Badgy model conforms to the following specifications: FCC Part 15, Subpart A, Section 15.107(a) and Section 15.109(a) Class B digital device.

Supplemental information:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference's by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Use of a shielded cable is required to comply within Class B limits of Part 15 of FCC Rules.

Pursuant to Part 15.21 of the FCC Rules, any changes or modifications to this equipment not expressly approved by Evolis Card Printer may cause, harmful interference and void the FCC authorisation to operate this equipment.

## VCCI (for Japan)



この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。  
取扱説明書に従って正しい取り扱いをして下さい。

This is a Class B product based on the standard of the Voluntary Control Council for Interference from Information Technology Equipment (VCCI).

If this is used near a radio or television receiver in a domestic environment, it may cause radio interference. Install and use the equipment according to the user guide.