evolis

Identify what matters

PRIMACY 2

ESSENTIAL
USER GUIDE

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COPYRIGHT AND TRADEMARKS

WARRANTY

Refer to the warranty notice for warranty terms and conditions and limitations. It is available on **www.evolis.com**.

Please register online at **www.evolis.com** to receive our special offers and general information.

Once on the website, click on **Drivers and Support** then on **Register your printer** and fill in all the fields, giving in particular the model and serial number found on your printer.

ENVIRONMENTAL INFORMATION

Evolis is committed to helping the environment by reducing the energy consumption of its products.

RECYCLING OF END-OF-LIFE PRODUCTS

The manufacture of the equipment that you have purchased required the extraction and use of natural resources. It may contain materials that are hazardous to health and the environment.

To prevent the dispersal of such materials into our environment and reduce the pressure on our natural resources, we recommend that you use existing collection systems. These systems will appropriately re-use or recycle most of the materials in your end-of-life equipment.

If you need further information on collection, re-use and recycling systems, contact your local or regional waste management body.

Do not hesitate to contact us to find out more by visiting our website at **www.evolis.com** or by emailing the following address: **info@evolis.com**.

ABOUT YOUR NEW PRINTER

Thank you for choosing an Evolis printer. Using your new printer, you will be able to create a wide variety of high-quality cards and badges which can be printed in various thicknesses, colours and styles. This printer uses consumables and accessories available from Evolis.

For further details, visit our website at **www.evolis.com.**

To view all technical specifications, please refer to **www.evolis.com**.

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Certifications and declarations of conformity:
CE, UKCA, ICES, VCCI, BIS, CCC, KC, EAC, ROHS,
FCC (Evolis contact: Evolis, Rising Sun Mills, 188 Valley St., Suite 421, RI 02909 Providence, evolisnortham@evolis.com)

Icons on the printer label:

Evaluation for apparatus only based on altitude not exceeding 2000m, therefore it's the only operating condition applied for the equipment. There may be some potential safety hazard if the equipment is used at altitude above 2000m.

Evaluation for apparatus only based on temperate climate condition, therefore it's the only operating condition applied for the equipment. There may be some potential safety hazard if the equipment is used in tropical climate region.

Reminder to use existing collection facilities.

Dimensions

• Printer (HxWxD) without locking system and with 100-cards feeder: 246,2x 204.95x 381.2mm

Weight

4.11 kg

Connectivity

USB (1.0, 1.1, 2.0, 3.0), Ethernet, Wi-Fi (option)

Environmental Conditions

• Standard operating temperature: 15°C / 30 °C (59° / 86 °F)

• Min / Max operating temperature and humidity rate: 0° / 40° C (32° / 104° F) and 20% to 65% non-condensing

• Min/max storage temperature: –5°C / +70 °C (23° / 158 °F)

• Storage humidity: 20% to 70% without condensation

• Operating ventilation: free air

Electrical Information

• Power supply unit: 100-240 Volts AC, 50-60 Hz, 1.5A

• Printer: 24 Volts DC, 2.5 A

To view all technical specifications, please refer to **www.evolis.com**.

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ICONS

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

| NOTE | Information providing further details or depth about specific points in the main text. |

Indicates that failing to take the recommended action is liable to damage your printer.

A video showing the procedure is available on **www.evolis.com** website.

1 – GETTING STARTED

UNPACKING

Your printer is supplied with several accessories that we ask you to look at closely.
This list may vary depending on your location.

The printer is shipped in special packaging designed to prevent any damage in transit. If you notice any visible damage, do not hesitate to contact the shipper and immediately inform your Evolis dealer, who will tell you the procedure to follow.
Evolis takes great care over the quality of its packaging and we ask that you keep this packaging somewhere clean and dry.

> ⚠️ You will be asked for the full original packaging (outer box, inner wedges and protective bags) in the event that the printer is returned. If the printer is returned without its original packaging and components are damaged in transit, these components will no longer be covered by the warranty. You will be charged for new packaging for shipping the printer back to you.

Accessories supplied with your printer:

- Power supply unit – FSP type FSP060-RAAK3
- Mains power cable
- USB cable
- Reject box/Rear output hopper
- Starter cleaning kit
- Quick installation guide with QR code to access the driver
- Card designing software Cardpresso

> ⚠️ If any of these components are missing, please contact your Evolis dealer.
> Use only the power supply unit supplied with your Evolis printer.
> Use only the USB cable supplied with your Evolis printer.

> 📝 NOTE The Evolis printer must be placed in a dry location, protected from dust and drafts but well-ventilated. Make sure to keep your printer on a flat, sturdy surface able to bear its weight.
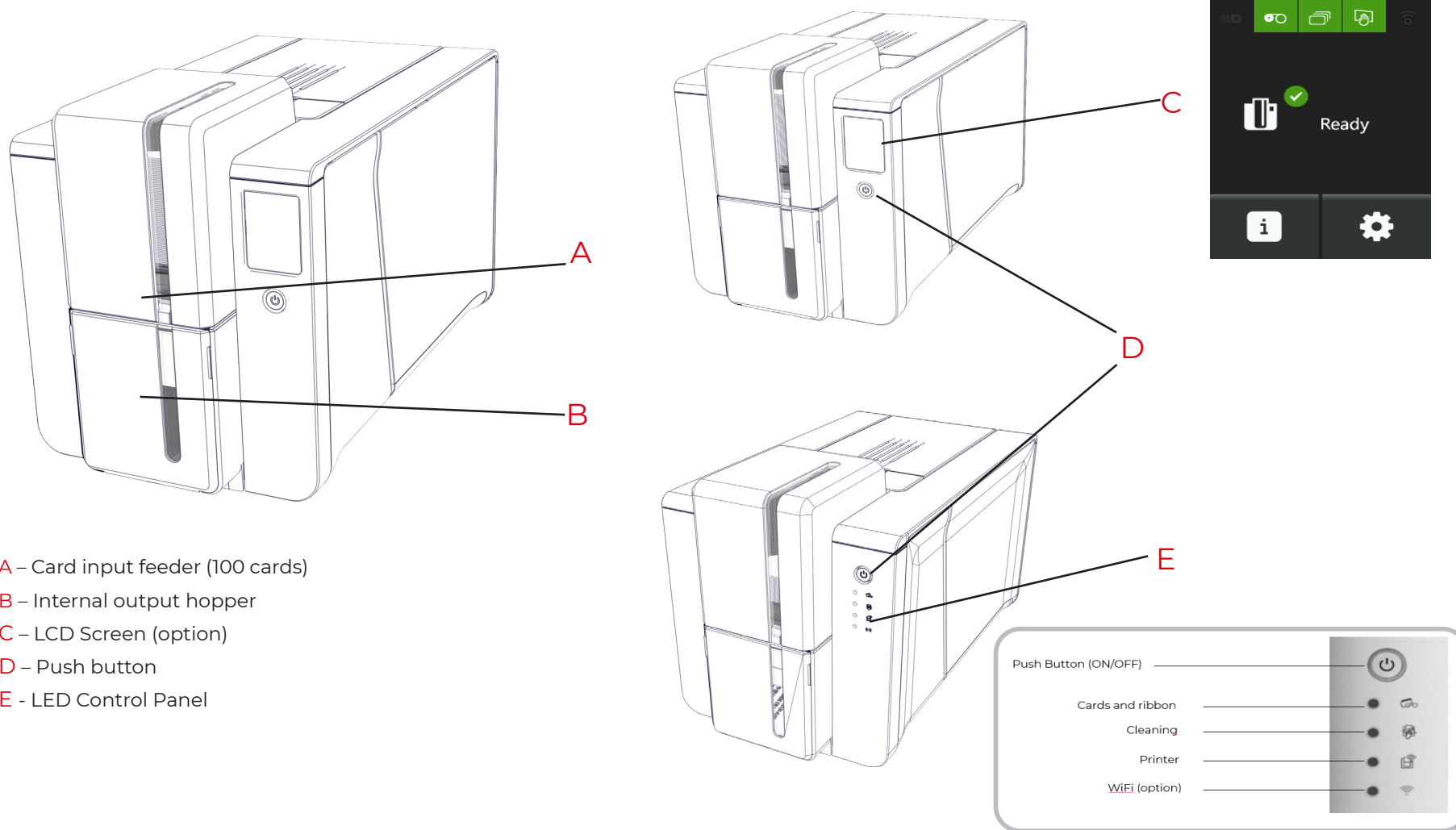
DESCRIPTION OF THE PRINTER AND ITS FUNCTIONS ▶

⚠ Access to the side panels of the machine and the option module fitting/removal areas is restricted to your retailer/installer or to experienced users. The machine should always be disconnected from the power supply (unplugged) before carrying out any work on it.

Ready

A – Card input feeder (100 cards)

B – Internal output hopper

C – LCD Screen (option)

D – Push button

E - LED Control Panel

Push Button (ON/OFF)

Cards and ribbon

Cleaning

Printer

WiFi (option)

NOTE If your machine is supplied with an LCD screen, please refer to the corresponding user guide to find out how to operate it.

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Protective cover

F

G

H

I

J

K

N

M

L

O
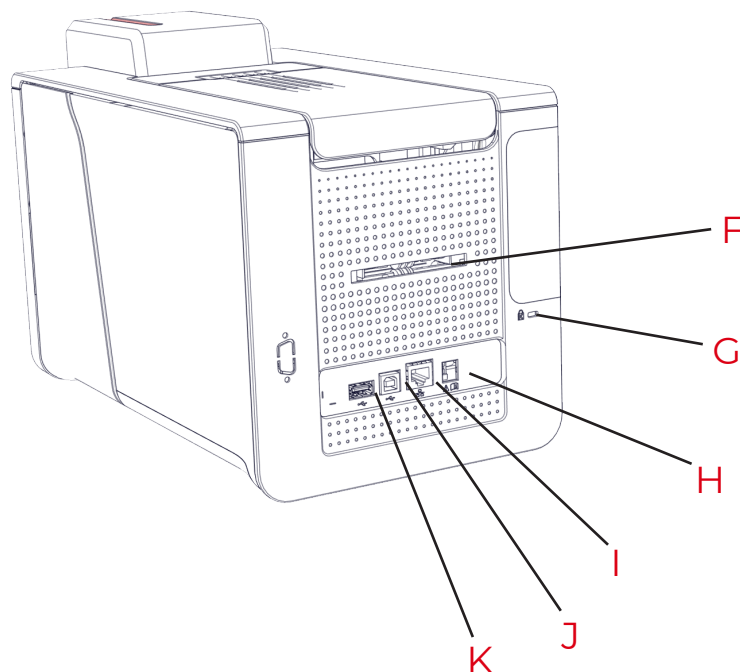
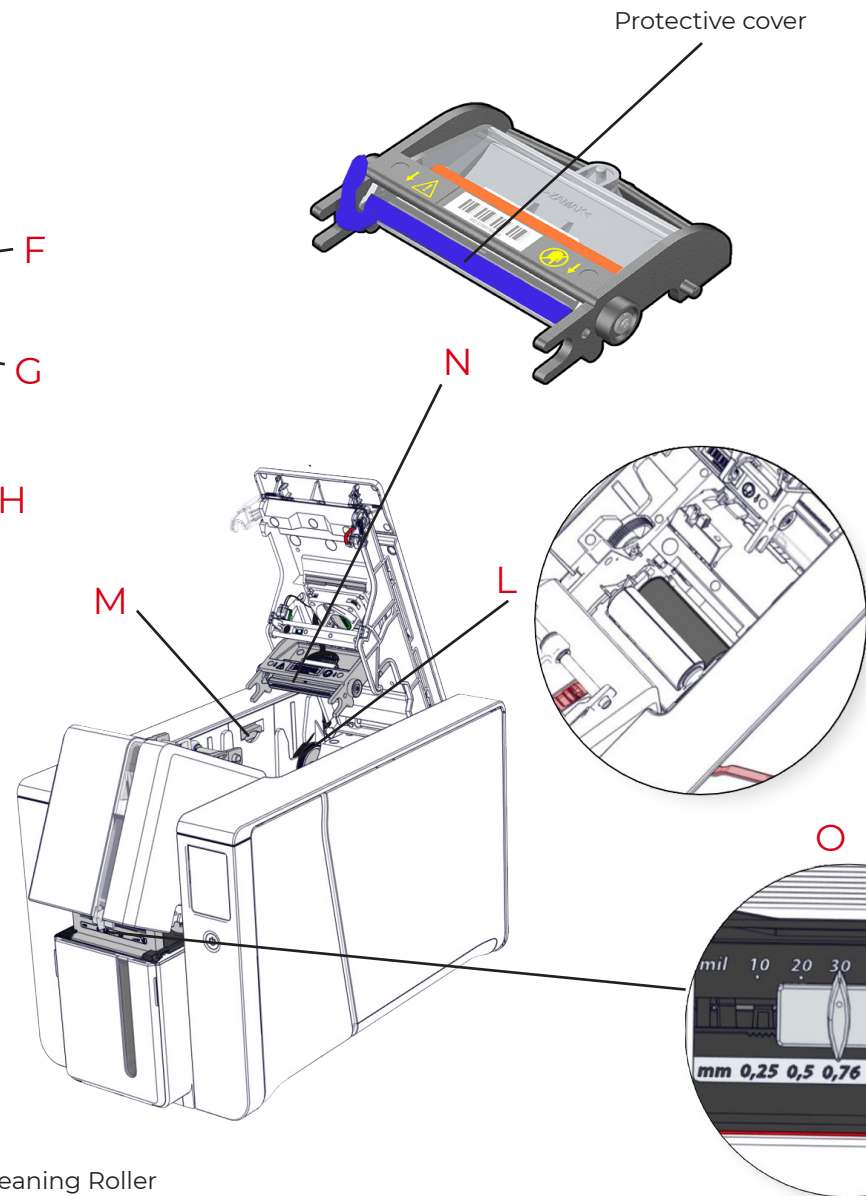F – Place for reject box (see section **Managing the reject box/rear hopper**)

G – Location for security locking (option)

H – Power cable socket

I – Ethernet connector

J – USB socket (type A)

K – USB socket (type B)
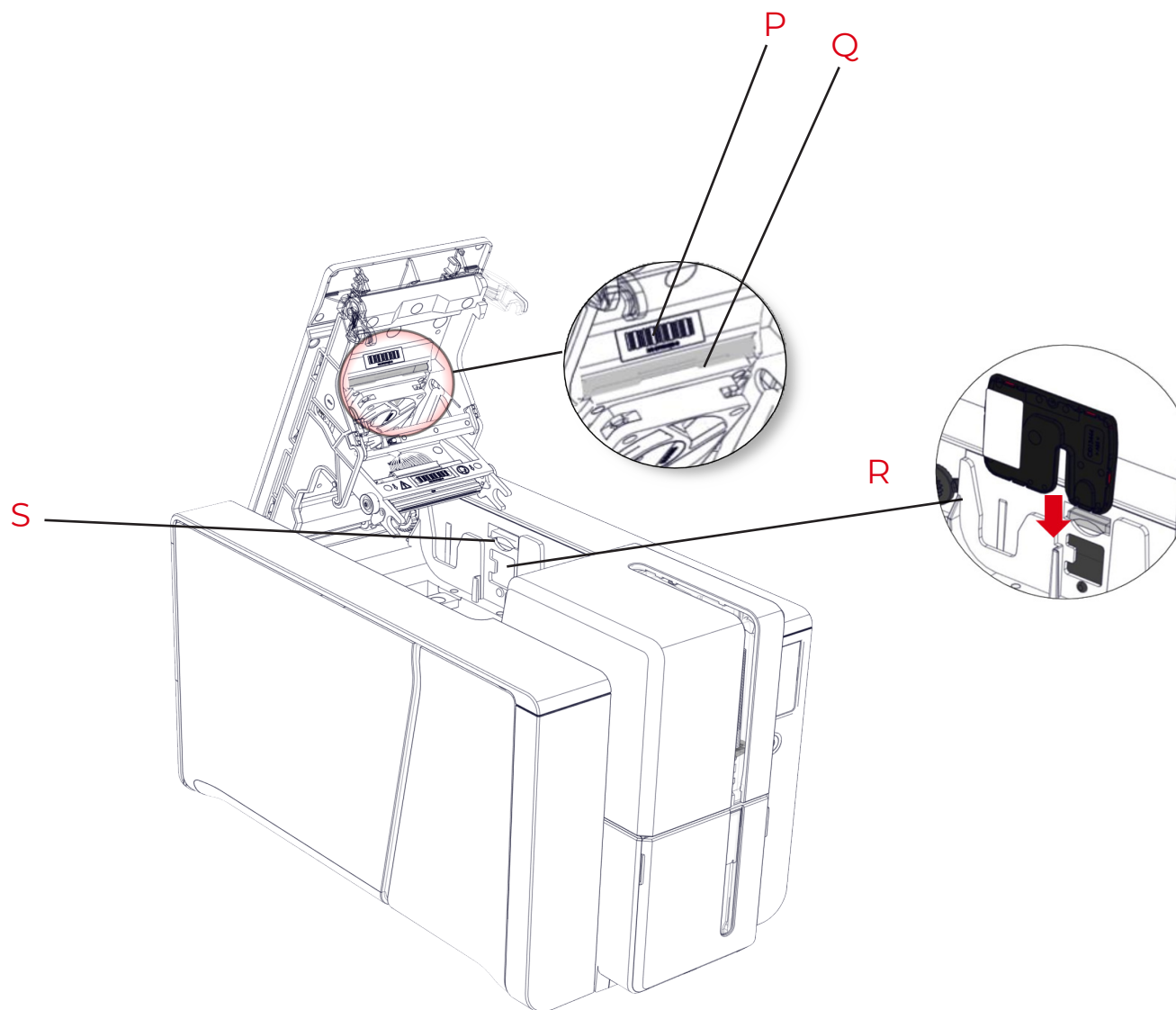
L – Cleaning Roller

M - Side panel opening mechanism

N – Thermal print head with protective cover

O – Card thickness adjustment gauge

mil 10 20 30 40 50

mm 0,25 0,5 0,76 1 1,25

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P – Printer serial number label

Q – Dust filter

R – Location for double-sided printing activation key (option)

S – Side panel opening mechanism

INSTALLATION

Connecting the Printer Power Supply Cable

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⚠️ The printer must be connected to a properly protected and earthed electrical installation.
FI: Laite on liitettävä suojamaadoitus koskettimilla varustettuun pistorasiaan.
NO: Apparatet må tilkoples jordet stikkontakt.
SE: Apparaten skall anslutas till jordat uttag.
DK: Printeren skal tilsluttes til en korrekt beskyttet og jordforbundet el-installtion.

• Connect the power cable to the power supply unit, then plug the power supply unit connector into the printer.
• Next, plug the end of the power cable into an earthed power socket.
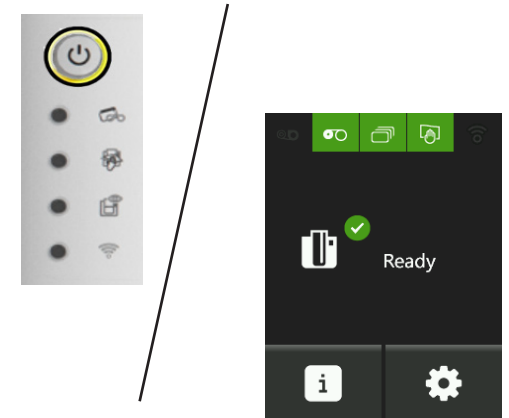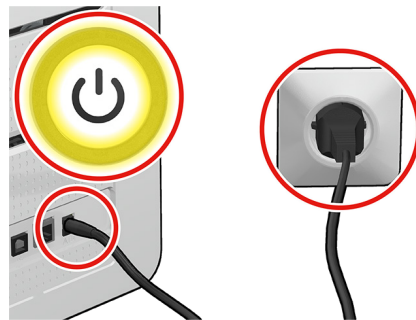
The printer is powered on: the control panel lights up showing the printer is working properly.
If the control panel does not lightup, please check the installation.

⚠️ Before attempting any maintenance, always ensure that the power cable is unplugged. For your personal safety, ensure that the cable and power supply unit remain easy to access, especially in the event of an emergency.

NOTE To save energy, the printer will automatically switch itself to standby mode after 10 minutes of inactivity. The printer switches to hibernation mode after 30 minutes in standby mode.
The standby times can be configured in the **Evolis Premium Suite**. In standard standby mode, sending a print request restarts the printer and quickly pressing (for 1 second) on the button exits the printer from hibernation mode.

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Installing Evolis Premium Suite

Evolis Premium Suite® is an all-in-one driver software solution, which enhances the user experience by making interactions between printer and computer more intuitive. Its advanced features automate printer configuration.

It includes:
- A supervision of printers: printer status information, remaining ribbon capacity, etc.
- A powerful tool for printer settings
- A notification center to alert users when their intervention is required
- A printer management and maintenance station
- A series of wizards to guide you through cleaning and encoding operations, etc.
- An encoding station (magnetic encoding, etc.)
- A diagnostic tool

To install the print driver:
1. Go to the link dedicated to the driver (start.evolis.com/primacy2)

2. Download and launch the driver: **Evolis Premium Suite**®.

3. A programme will guide you through the entire installation process.
You will have the possibility to select Standard or Minimal installation: standard installation is recommended as it includes notification and supervision features.

4. At the end of the installation process, you need to restart the computer.

5. Connect your computer to the printer trough the USB cable.

> ⚠ Under no circumstances should you connect the USB data cable before installation of the printer driver is complete.
> Please follow the instructions of the wizard carefully.
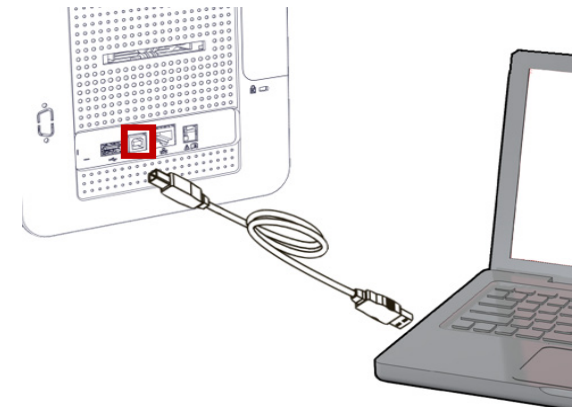
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Connecting to a network

All Evolis printers can be fitted with a TCP/IP network connection. This function is available as standard on Primacy.

Out of the box, the printer comes configured in DHCP mode (Dynamic Host Configuration Protocol), which means that its IP address is supplied by the network.

In addition to these basic settings, the network administrator has the option of configuring the printer differently in order to comply with the constraints imposed by the corporate LAN:
· Printer connected in a subnet, in DHCP mode
· Printer connected to a subnet in fixed IP address mode, with WINS resolution
· Printer connected to a subnet in fixed IP address mode, without WINS resolution

The Ethernet connection wizard available in Evolis Premium Suite® will automatically detect all installed Evolis printers.

The user-definable settings are:
· IP address of the printer
· Subnet mask
· Gateway
· WINS server

NOTE

Evolis printers fitted with a TCP/IP network interface have an embedded http server.

⚠

Changing the printer's basic settings without prior knowledge of the layout of the LAN in question or without genuine technical knowledge may result in a malfunction of the printer, and may even extend to more widespread failure of all or part of the LAN. Contact your System and Network Administrator before connecting to or changing the settings for your local area network.

For further details, refer to the **Network Administrator Manual.**

Ribbons

Evolis original High Trust® ribbons optimise your printer's operation and avoid causing damage to it. The use of ribbons from other suppliers is liable to damage your printer and voids the manufacturer's warranty for the printer.

For optimum print quality, Evolis recommends that the printer is fully cleaned every time the ribbon is changed. See the **Advanced User Guide**.

Fitting the ribbon

| NOTE | The printer automatically recognises the ribbon inserted. |

BLACK
2000 prints / roll
P/N: RCT223NAAA
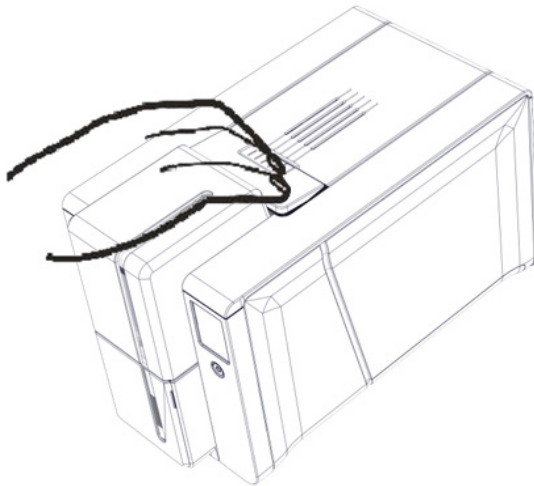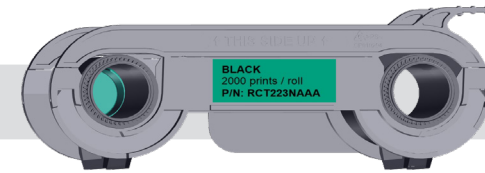
1   Open the cover.
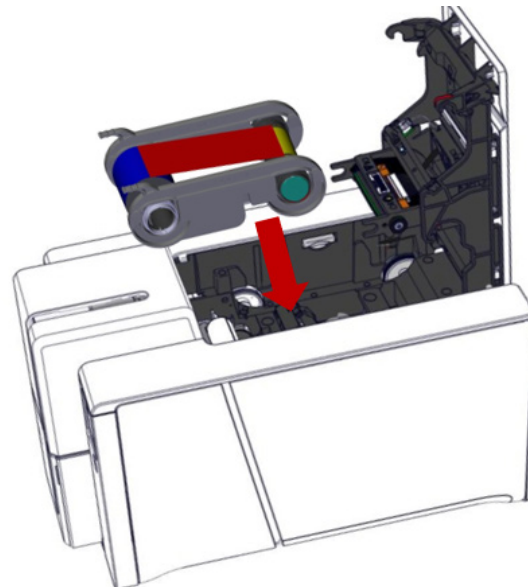
2   Insert the ribbon as shown.
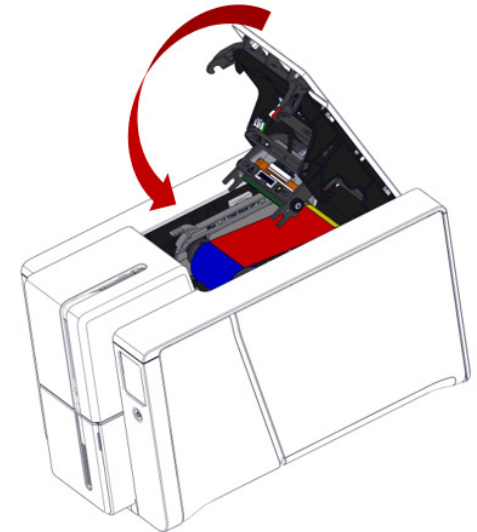
3   Close the cover and press until a click is heard.

| NOTE | Primacy 2 ribbons are different from Primacy 1 ribbons. They cannot be swapped. |

Inserting Cards

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NOTE

For optimum quality, the cards used must be ISO 7810 certified.
Use only the card types recommended by Evolis.
Do not touch the printable surface of the cards in order to preserve print quality.
Do not use cards that have been damaged, folded, embossed or dropped on the floor.
Keep your cards protected from dust.

100 x0.76mm
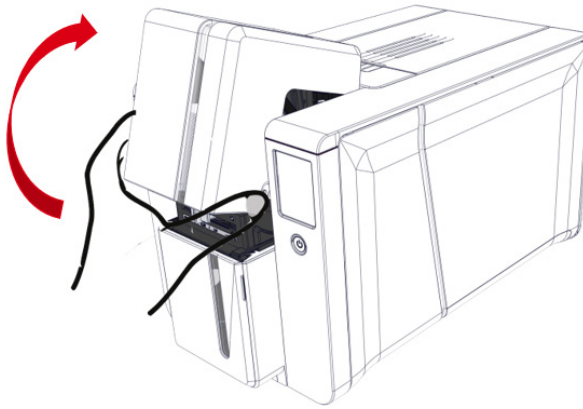
1   Open the card feeder.
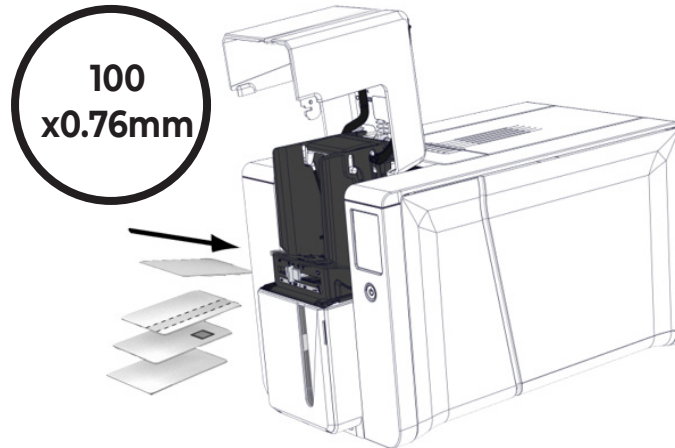
2   Insert the cards, a maximum of 100 cards of thickness 0.76 mm. Ensure the cards are positioned as illustrated in the diagram.

3   Close the feeder.

Removing printed cards

Once the print cycle is complete, cards are delivered into the output hopper below the card feeder.
This output hopper is designed to collect printed and/or encoded cards.

The output hopper has a maximum capacity of 100 x 0.76 mm cards.
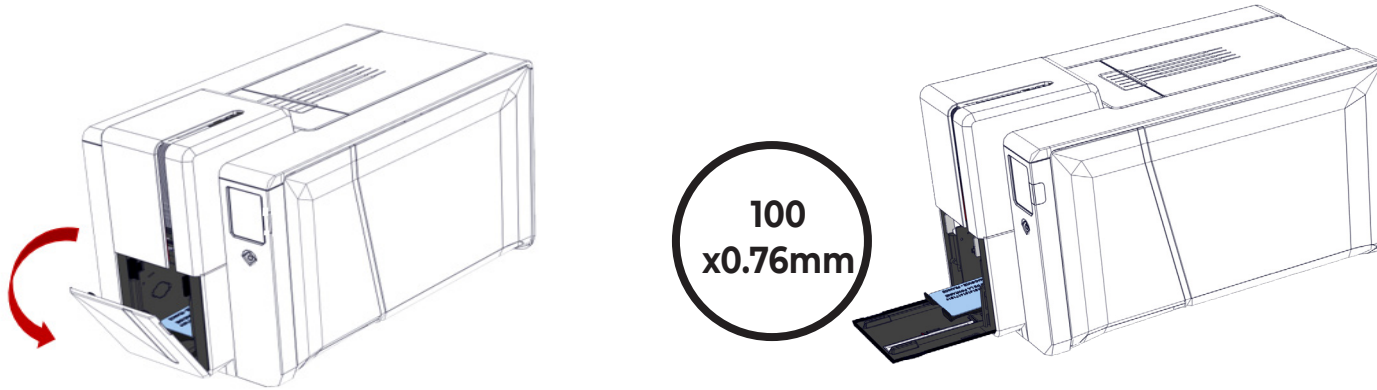
NOTE   In case you have chosen the locking system option, maximum capacity is reduced to around 50 x 0.76 mm cards.

Adjusting card thickness

The printer is equipped with a manual card thickness adjustment mechanism which can be reached through the card feeder when open. The printer accepts cards between 0.25 mm and 1.25 mm thick (10 to 50 mil). The factory setting is 0.76 mm.

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To adjust card thickness:

1 Open the card feeder and remove cards if necessary

You can find the card thicknesses on the card box:
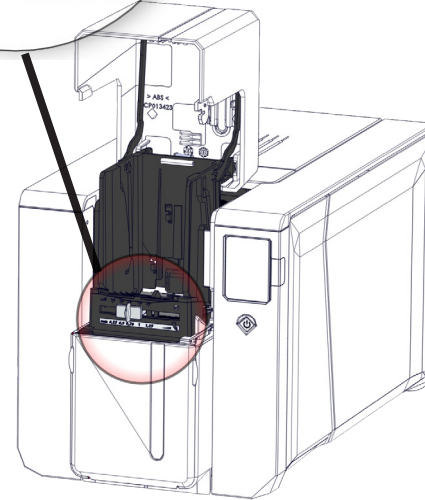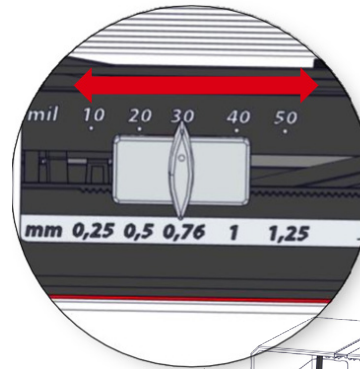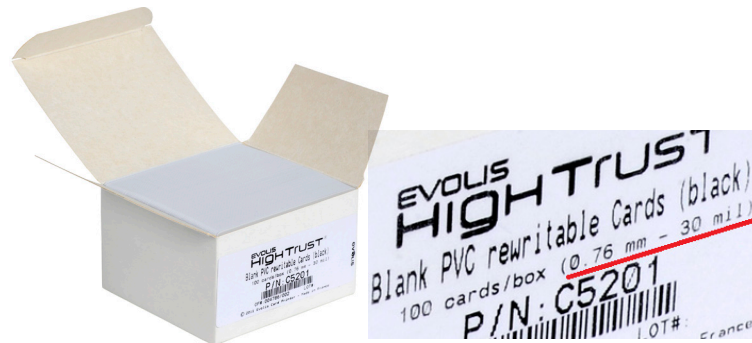
2 Adjust the thickness of the cards used by moving the gauge from right to left to the desired card thickness.

3 Close the feeder

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Managing the reject box/rear output hopper

The printer is fitted with a removable reject box which is positioned behind it.
The reject box can hold 50 cards (0.76 mm - 30 mil).

50 x0.76mm
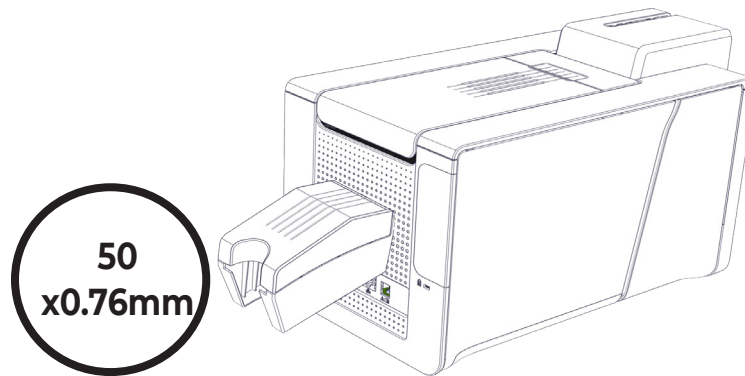
To empty it, simply open the box and remove the cards in it.
It is recommended to empty this box regularly.

NOTE
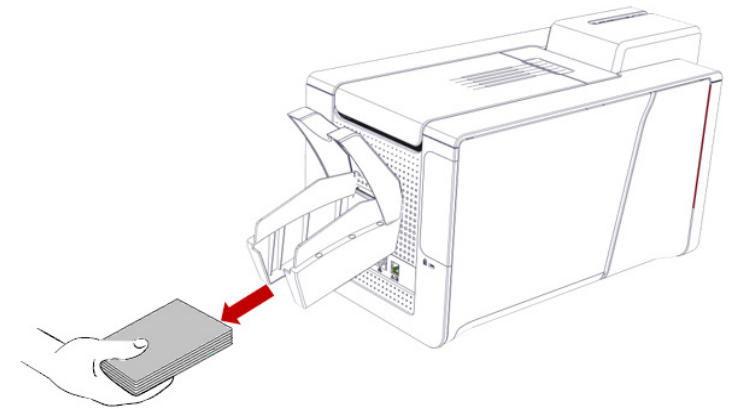
The reject box can be used as a hopper to optimise the production flow of cards when continuous ribbons are used.
Preloading cards enables to optimise the production flow. To activate this feature, go to Evolis Premium Suite and click the printer name>**Printer settings>Printing**>**Resolution and Speed>Enable automatic card preloading.**

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2 – MANAGING PRINT SETTINGS

ACCESSING SETTINGS

Evolis Premium Suite enables to change specific predefined settings through its user-friendly interface on Windows platforms.

> **NOTE**
> Please do not hesitate to contact your Evolis reseller for any advice and assistance needed before making any change of setting.

To access this application:

- Double-click on Evolis Premium Suite shortcut or, from the **Start** button on the bottom left of your screen in the Windows task bar, select

All programs>**Evolis Card Printer**>**Evolis Premium Suite**

- The application displays all connected Evolis printers. Select the desired printer.

You can change the settings through **Printer Settings** tab**.**
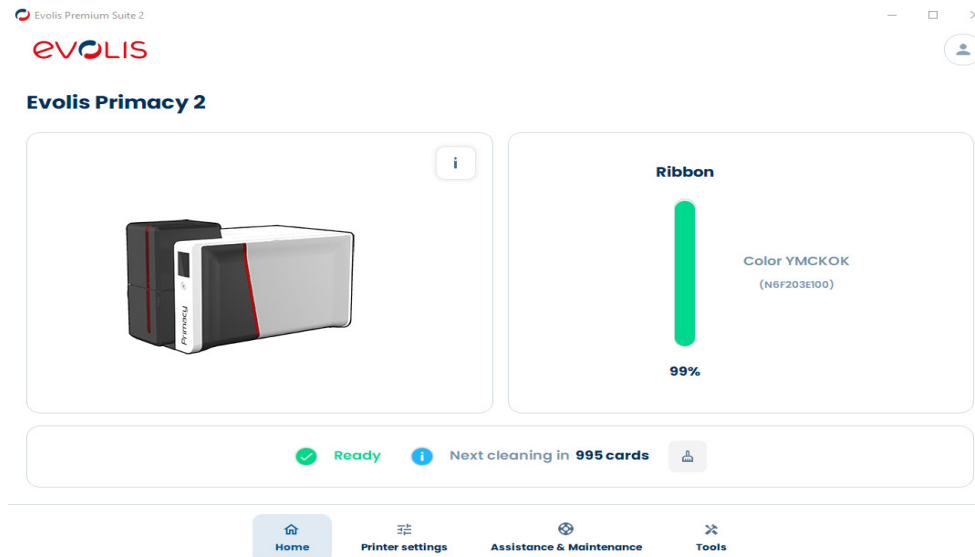
> **NOTE**
> On Macintosh platforms, please refer to **Macintosh driver User Guide.**

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ESSENTIAL SETTINGS

Once the ribbon is installed, your Evolis printer automatically adapts its parameters and settings to suit the ribbon.

For your first printings, you can manage the following settings. For more advanced printings, please refer to the **Advanced User Guide.**

Action	Setting in Evolis Premium Suite
Go to **Ribbon** tab and click on **Enable duplex printing** if you want to use the double-side printing feature.	**Front / Back options** — Front / Back printing — Enable dual side printing (Front / Back printing) — Front / Back combination — YMCKO / YMCKO — Front / Back
Go to **Card** tab and select the orientation: **Landscape** or **Portrait**	**Printing options** — Card orientation — Landscape / Portrait — 180 degrees card rotation — Apply on recto face
Click on **Display advanced settings** (on the right part of the window) to unhide more precise parameters.	Display advanced settings
Go to **Card input/output** and select the adequate options	**Card input / output** — Card input — Default printer — Card output — Printer — Card reject — Printer
From **Resolution and Speed** tab, change the resolution if needed:	**Resolution & Printing speed** — Printing resolution — 300 dpi / 600 dpi — Use 300 dpi for optimal printing speed.
From **Colors** tab, you can manage black dots on the card:	**Black settings** — Black elements printing — Composite black (YMC) / Black panel (K) / Black text only (K) — Black panel (K) — Threshold for printing a black dot — 253
From **Overlay** tab, you can manage the areas of the card to cover with overlay:	**Overlay application** — Overlay application areas and/or effects to be applied — Entire surface / No overlay / Areas to be spared

Printing
- Ribbon
- Card
- Resolution and Speed
- Colors
- Overlay
- Rewrite
- Security
- Printer

3 – PRINTING AND INTERACTING WITH THE PRINTER

PRINTING A CARD

A large number of applications allow documents to be printed (for example MS Word, MS Access, MS Excel, MS PowerPoint).

Please read the following examples to gain familiarity with the layout of a card and configuration of its formatting and printing.

On Microsoft® Word

1. After having set the Evolis printer as the default:

  · Start the MS Word application.

  · Select **Landscape** in the Orientation section.

  · Change the size of your document by selecting the type **CR80** (or by customising the document with the dimensions 8.6 cm x 5.4 cm and margins of 0.1 cm).

2. Customise your card by adding the various items that go to make up a card: logo and illustration, identification photo, fixed and variable texts, barcode, etc.

3. Click on **File** and then on **Print**.

On Cardpresso

1. Open Cardpresso application and select **CR80** card type.

2. The card design window is displayed. You are ready to customise your card by adding the various items that go to make up a card: logo and illustration, identification photo, fixed and variable texts, barcode, etc.

3. Click on **File**>**Print**, select Primacy 2 printer and click on **Print**.

> NOTE   For more information, please refer to FAQ on Evolis website or Cardpresso embedded Help.

On TextEdit

1. Open TextEdit application

2. Go to **File> Page Setup>Paper Size>Manage Custom Sizes**

3. Click on **+** and add a new format as follows: width : 55mm, height : 86mm, top : 0mm, left : 0mm, right : 0mm, bottom : 0mm

4. Save the new format with the name **Card** and click on **OK**

5. Close Text Edit

6. Go to **System Preference**s and select **Printers and Scanners.** On **Default paper size**, select **Card**

7. Go back to TextEdit and design your card.

8. Click on **File>Print** and select Primacy 2 printer.

PRIMACY 2

USING THE CONTROL PANELS

LED Control panel

Push Button (ON/OFF)

Cards and ribbon

Cleaning

Printer

WiFi (option)
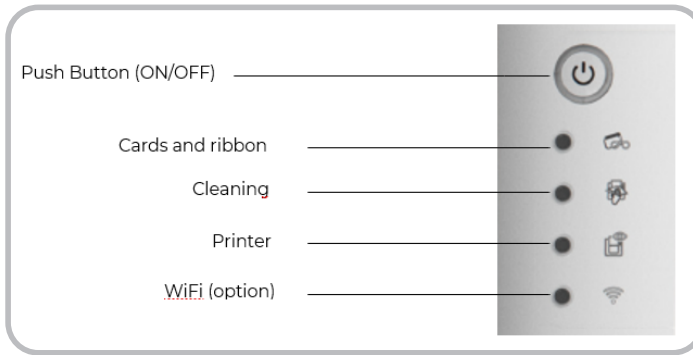
OFF

STEADY LIGHT
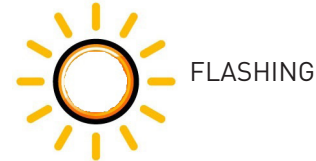
FLASHING

PRINTER READY

• The printer is ready to receive data.

PROCESSING

• The printer is receiving data.

RIBBON

• No ribbon in the printer.
• End of ribbon.
• The ribbon is not correctly fitted.
• The ribbon is torn.
• The ribbon is not recognised.

Check the condition of the ribbon in the printer. If you have a print job in progress, this restarts with a new card.

CARDS

• No cards in the card feeder.

Put cards back into the feeder – the process starts again.

• Card loading error.

Check cards have been loaded. For any other problems contact your Evolis dealer.

PRINTER COVER OPEN

• The printer cover is open.

Close the cover again. The printer starts up.

MECHANICAL ERROR

• Card jammed in the printer.
• Mechanical component fault.

Open the cover and hold down the pushbutton in order to eject the jammed card.

If the problem persists, contact your Evolis dealer for assistance.

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ROUTINE CLEANING
(after 1,000 cards have been inserted)

• The printer must be cleaned.

(See the **Advanced User Guide**)

ADVANCED CLEANING

• The printer requires advanced cleaning.

(See the **Advanced User Guide**)

CLEANING
(after 1,200 cards have been inserted)

• The printer must be cleaned to avoid the risk of the warranty being voided.

(See the **Advanced User Guide**)

COOLING MODE

• The cooling system has been activated.

The printer pauses for a few seconds and restarts once it has returned to its normal operating temperature.

FIRMWARE UPDATE

• The printer is updating its firmware.

The printer restarts following the update.

Wi-Fi IS ON (option)

• The wireless (Wi-Fi) connection has been enabled.

You can start printing.

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LCD screen

LCD screen is touch-sensitive: it enables easy interaction with the printer.
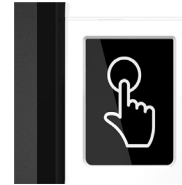
Useful messages on the printer processes are displayed.
They enable you to take actions and perform a good supervision of your printing jobs.

There are various types of statuses:

- Green color: printer is ready to print or in the process of printing, encoding, cleaning, etc.
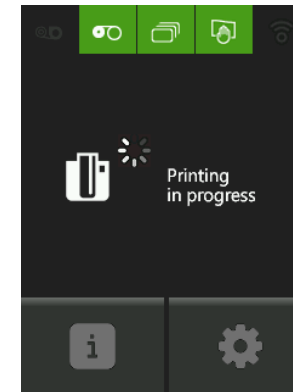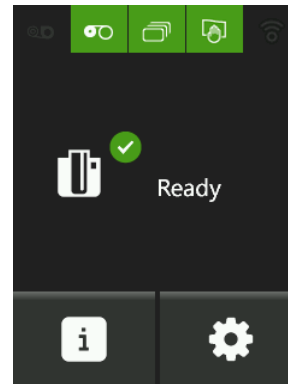
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- Orange or red color: processes cannot be performed due to a small or serious issue
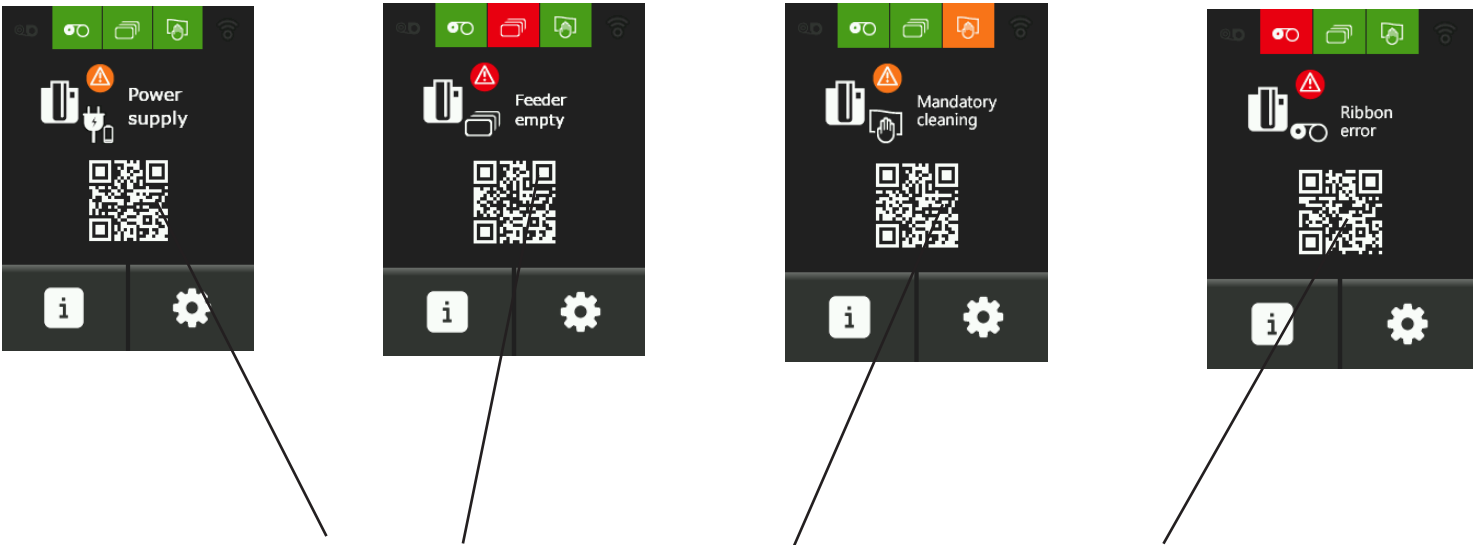
Scan the flash code to access information on the Web that will help you to solve the issue.

- Red color: processes cannot be performed due to a serious issue. The user action is needed:

Scan the flash code to access help

Launch the process again

Cancel the process

Ribbon is cut or stuck to the card.

Remove all cards from the hopper.

Film end. Please replace the film and click on "Retry" to continue.

NOTE
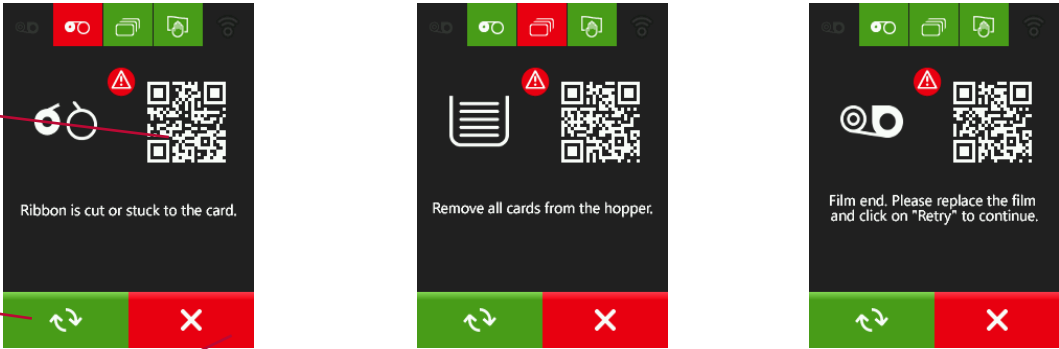
For more details, please refer to LCD screen user guide.

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Pop-ups

Evolis Premium Suite offers a service allowing the printer to communicate with the user through notifications.

There are several types of notifications:
· Messages about the maintenance of the printer.
· Messages and alerts associated with the ribbons, their compatibility with your printer or the nature of your print requests.
· Warnings about problems which have stopped the printer.

When the **Evolis Premium Suite** is active, a small icon is displayed in the bar on the bottom right of your computer screen.

The colour of the icon varies according to the status of the printer:
· Green: Printer ready
· Orange: Information message issued – printing stopped
· Red: Warning message issued – printing stopped
· Grey: Printer in hibernation mode, disconnected or communication interrupted.

When a notification is issued, it is displayed in a window of the following type:

Evolis Primacy 2
3 minutes ago
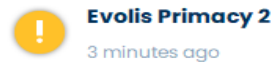
Cover open
Close your printer cover.

CANCEL ————————————— Cancel the printing task

Evolis Primacy
3 minutes ago
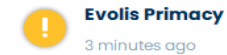
Card feeder almost empty
The card feeder is almost empty, please refill.

OK   **HELP**

Notifications can be disabled by clicking **User Preferences** then by unticking the **Enable notifications** button.

NOTE | Interrupting the pop-ups service is only recommended if there is a conflict with other applications installed on your computer. We remind you that the pop-ups ervice is the best way to monitor your printer adequately from your workstation.

Get additional help from Evolis support site.

APPENDIX
DECLARATIONS OF CONFORMITY

In this section, you will find the certifications for your Evolis printer.

Declarations of conformity

Concerning Safety and Electromagnetic Compatibility of Radio Equipment (RED 2014/53/EU, LVD 2014/35/EU, EMC 2014/30/EU Directives) and (RoHS3) 2015/863/EU:

Manufacturer name:	Evolis
Manufacturer address:	14, avenue de la Fontaine
	Z.I. Angers Beaucouzé
	49070 Beaucouzé, France
Equipment name:	Primacy 2
Year of manufacture:	2021

I, the undersigned,

Laurent Godard,

Declare under my own responsibility that the product here above described complies with the essential applicable requirements, (particularly with those of the **RED 2014/53/EU, LVD 2014/35/EU, EMC 2014/30/EU Directives and (RoHS3) 2015/863/EU** as follows:

Article 3.1 a: (electromagnetic compatibility protection requirement)

Safety standard applied	**EN62368-1: 2014**
	EN50364: 2010

Article 3.1 b: (electromagnetic compatibility protection requirements)

EMC standard applied	**EN55032: 2012**
	EN55024: 2010
	EN61000-3-2: 2014
	EN61000-3-3: 2013
	EN301489-3: 2013 (VI.6.1)

Article 3.2: (Good use of the radio frequency spectrum to avoid undesirable interferences)

EMC standard applied	**EN300330-2 V1.6.1**

Full name: Laurent Godard

Position: R&D Director

Date: : 2021

Signature:

EUROPE - Norway Only: This product is designed for IT power system with phase-to-phase voltage 230 V. Earth grounding is via the polarised, 3-wire power cord.

FI: "Laite on liitettävä suojamaadoitus koskettimilla varustettuun pistorasiaan"

SE: "Apparaten skall anslutas till jordat uttag"

NO: "Apparatet må tilkoples jordet stikkontakt"

DK : „Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord".

PRIMACY 2

FCC Statement (For U.S.A.)

Federal Communications Commission Radio Frequency Interferences Statement

Primacy 2 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 finds 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 requirement does cause harmful interference to radio or television reception, which can be determine 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 may cause, harmful interference and void the FCC authorization to operate this equipment.
It is recommended to respect a distance of 20 cm between user and RFID module when the module is powered.
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

FCC additional information:

• Pursuant to Part 15.21 of the FCC Rules, any changes or modifications made to this equipment without the express, written consent of the company Evolis may cause harmful interference and void the FCC authorization to operate this equipment.

NOTE: 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.

This equipment complies with FCC's radiation exposure limits set forth for an uncontrolled environment under the following conditions :

1. This equipment should be installed and operated such that a minimum separation distance of 20cm is maintained between the radiator (antenna) and user's/nearby person's body at all times.

2. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ICES additional information:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.

2. This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with RSS102's radiation exposure limits set forth for an uncontrolled environment under the following conditions:

1. This equipment should be installed and operated such that a minimum separation distance of 20cm is maintained between the radiator (antenna) and user's/nearby person's body at all times.

2. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter

VCCI (For Japan)

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 instruction manual.

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。

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