



LexmarkTM

Universal Print Driver

Technical White Paper Revision 1b for Mac

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Change history

Change history

Lexmark Universal Print Driver version 2.5

- Added support for the following printer models:
 - Lexmark CX952
 - Lexmark CX953
 - Lexmark XC9545
 - Lexmark XC9555
 - Lexmark MX951
 - Xerox® C240
 - Xerox C245
 - Xerox C255
 - Xerox C300
 - Xerox C303
 - Xerox C305
 - Xerox C2432
 - Xerox XC2432
 - Xerox ZC364

Lexmark Universal Print Driver version 2.4

- Added support for the following printer model:
 - Monochrome laser multifunction product**
 - Lexmark XM3146
- Fixed field issue.

Lexmark Universal Print Driver version 2.3

- Added support for the following printer models:
 - Color laser multifunction product**
 - Lexmark XC2342
 - Monochrome laser multifunction product**

- Lexmark XM3346

Monochrome laser printer

- Lexmark M3346
- Added support for the following operating system:
 - macOS 26
- Fixed booklet and poster printing issues.

Lexmark Universal Print Driver version 2.2

- Added support for the following printer models:

Color laser multifunction products

- Lexmark CX833
- Lexmark CX950
- Lexmark CX951
- Lexmark CX961
- Lexmark CX962
- Lexmark CX963
- Lexmark XC8355
- Lexmark XC9525
- Lexmark XC9535
- Lexmark XC9635
- Lexmark XC9645
- Lexmark XC9655

Color laser printer

- Lexmark CS963

Monochrome laser multifunction product

- Lexmark MX953

- Added support for the following operating system:
 - macOS 15
- Added support for Lexmark A3 color and monochrome laser printers.

Lexmark Universal Print Driver version 2.1

- Added support for the following operating system:
 - macOS 14

Lexmark Universal Print Driver version 2.0

- Added support for the following printer models:

Monochrome laser multifunction products

- Lexmark MX432
- Lexmark MX532
- Lexmark MX632
- Lexmark XM3142
- Lexmark XM3350

Monochrome laser printers

- Lexmark M3350
- Lexmark MS531
- Lexmark MS631
- Lexmark MS632

- Added support for the following operating system:
 - macOS 13
- Added support for ARM and Intel-based systems.

Lexmark Universal Print Driver version 1.2

- Added support for the following printer models:

Color laser multifunction products

- Lexmark CX431
- Lexmark CX532
- Lexmark CX635
- Lexmark CX730
- Lexmark CX735
- Lexmark CX737
- Lexmark CX930
- Lexmark CX931
- Lexmark CX942
- Lexmark CX943
- Lexmark CX944
- Lexmark XC2130
- Lexmark XC2132
- Lexmark XC2235
- Lexmark XC2326

- Lexmark XC2335
- Lexmark XC4140
- Lexmark XC4143
- Lexmark XC4150
- Lexmark XC4153
- Lexmark XC4240
- Lexmark XC4342
- Lexmark XC4352
- Lexmark XC6152
- Lexmark XC6153
- Lexmark XC8155
- Lexmark XC8160
- Lexmark XC8163
- Lexmark XC9235
- Lexmark XC9245
- Lexmark XC9255
- Lexmark XC9265
- Lexmark XC9325
- Lexmark XC9335
- Lexmark XC9445
- Lexmark XC9455
- Lexmark XC9465

Color laser printers

- Lexmark C2132
- Lexmark C2240
- Lexmark C2326
- Lexmark C2335
- Lexmark C4150
- Lexmark C4342
- Lexmark C4352
- Lexmark C6160
- Lexmark C9235
- Lexmark CS531
- Lexmark CS632
- Lexmark CS730
- Lexmark CS735
- Lexmark CS737
- Lexmark CS943

Monochrome laser multifunction product

- Lexmark MX931

Monochrome laser printers

- Lexmark B2338
- Lexmark MS317
- Lexmark MS517

Lexmark Universal Print Driver version 1.1

- Added support for the following printer models:

Color laser multifunction products

- Lexmark MC3400 Series (MC3426i)
- Lexmark XC2300 Series (XC2326)

Monochrome laser multifunction products

- Lexmark MB3400 Series (MB3442i)
- Lexmark XM1300 Series (XM1342)

Color laser printer

Lexmark C2300 Series (C2326)

Monochrome laser printer

Lexmark M1300 Series (M1342)

- Added support for the following operating systems:
 - macOS 12
 - macOS 11

Note: For a list of supported operating systems, see [Supported operating systems on page 9](#).

Lexmark Universal Print Driver version 1.0

- Added support for the following printer models:

Color laser multifunction products

- Lexmark XC4100 Series (XC4143, XC4153)
- Lexmark XC6100 Series (XC6153, XC6153de)
- Lexmark XC8100 Series (XC8163)

Overview

The Lexmark™ UPD for Mac provides a standardized one-driver solution for your printing needs. It supports both color and monochrome printers.

The UPD package is distributed as two separate packages, one for color and the other for monochrome printers. We recommend using the specific driver packages depending on whether you have a color or a monochrome printer. If you have a fleet of both color and monochrome printers, then we recommend installing both print drivers.

The UPD installs Print, including PostScript Printer Description (PPD) and Print Dialog Extension (PDE), on Mac™ OS X™ computers running on Mac OS 10.6.8 or later.

Note: If you are using Lexmark Print Management Client (LPMC), we recommend using the UPD for Mac that is bundled with the LPMC package.

This document provides instructions on how to install and use the UPD.

Note: For more information on the print driver version numbering format, see [What is the UPD version numbering format?](#).

Before you begin

Supported operating systems

- macOS 26
- macOS 15
- macOS 14
- macOS 13
- macOS 12
- macOS 11
- macOS 10.15
- macOS 10.14
- macOS 10.13
- macOS 10.12
- OS X 10.11
- OS X 10.10
- OS X 10.9
- OS X 10.8
- Mac OS X 10.7
- Mac OS X 10.6

Supported printers

Printer model	PostScript® emulation driver
Color laser multifunction products	
Lexmark CX310	✓
Lexmark CX410	✓
Lexmark CX421	✓
Lexmark CX431	✓
Lexmark CX510	✓
Lexmark CX522	✓
Lexmark CX532	✓
Lexmark CX622	✓
Lexmark CX625	✓

Before you begin

Printer model	PostScript® emulation driver
Lexmark CX635	✓
Lexmark CX725	✓
Lexmark CX730 Series (CX735, CX737)	✓
Lexmark CX820	✓
Lexmark CX825	✓
Lexmark CX833	✓
Lexmark CX860	✓
Lexmark CX920 Series (CX921, CX922, CX923, CX924, CX927)	✓
Lexmark CX930 Series (CX931)	✓
Lexmark CX942 Series (CX943, CX944)	✓
Lexmark CX950 Series (CX951, CX952, CX953)	✓
Lexmark CX961 Series (CX962, CX963)	✓
Lexmark MC2325	✓
Lexmark MC2425	✓
Lexmark MC2535	✓
Lexmark MC2640	✓
Lexmark MC3400 Series (MC3426, MC3426i)	✓
Lexmark XC2100 Series (XC2130, XC2132)	✓
Lexmark XC2200 Series (XC2235, XC2240)	✓
Lexmark XC2300 Series (XC2326, XC2335)	✓
Lexmark XC2342	✓
Lexmark XC4100 Series (XC4140, XC4143, XC4150, XC4153)	✓
Lexmark XC4240	✓
Lexmark XC4342	✓
Lexmark XC4352	✓
Lexmark XC6100 Series (XC6152, XC6153, XC6153de)	✓
Lexmark XC8100 Series (XC8155, XC8160, XC8163)	✓

Before you begin

Printer model	PostScript® emulation driver
Lexmark XC8355	✓
Lexmark XC9200 Series (XC9235, XC9245, XC9255, XC9265)	✓
Lexmark XC9300 Series (XC9325, XC9335)	✓
Lexmark XC9400 Series (XC9445, XC9455, XC9465)	✓
Lexmark XC9500 Series (XC9525, XC9535, XC9545, XC9555)	✓
Lexmark XC9600 Series (XC9635, XC9645, XC9655)	✓
Xerox C245	✓
Xerox C255	✓
Xerox C303	✓
Xerox C305	✓
Xerox XC2432	✓
Xerox ZC364	✓
Mono laser multifunction products	
Lexmark MB2338	✓
Lexmark MB2443	✓
Lexmark MB2546	✓
Lexmark MB2650	✓
Lexmark MB2770	✓
Lexmark MB3400 Series (MB3442, MB3442i)	✓
Lexmark MX310	✓
Lexmark MX321	✓
Lexmark MX331	✓
Lexmark MX410	✓
Lexmark MX421	✓
Lexmark MX431	✓
Lexmark MX432	✓
Lexmark MX510 Series (MX510, MX511)	✓

Before you begin

Printer model	PostScript® emulation driver
Lexmark MX520 Series (MX521, MX522)	✓
Lexmark MX532	✓
Lexmark MX610 Series (MX610, MX611)	✓
Lexmark MX622	✓
Lexmark MX632	✓
Lexmark MX6500	✓
Lexmark MX710 Series (MX710, MX711)	✓
Lexmark MX720 Series (MX721, MX722)	✓
Lexmark MX725	✓
Lexmark MX810 Series (MX810, MX811, MX812)	✓
Lexmark MX820 Series (MX822, MX826)	✓
Lexmark MX910 Series (MX910, MX911, MX912)	✓
Lexmark MX931	✓
Lexmark MX951	✓
Lexmark MX953	✓
Lexmark XM1100 Series (XM1135, XM1140, XM1145)	✓
Lexmark XM1200 Series (XM1242, XM1246)	✓
Lexmark XM1300 Series (XM1342)	✓
Lexmark XM3142	✓
Lexmark XM3146	✓
Lexmark XM3150	✓
Lexmark XM3250	✓
Lexmark XM3346	✓
Lexmark XM3350	✓
Lexmark XM5100 Series (XM5163, XM5170)	✓
Lexmark XM5300 Series (XM5365, XM5370)	✓
Lexmark XM7100 Series (XM7155, XM7163, XM7170)	✓

Before you begin

Printer model	PostScript® emulation driver
Lexmark XM7300 Series (XM7355, XM7370)	✓
Lexmark XM9100 Series (XM9145, XM9155, XM9165)	✓
Color laser printers	
Lexmark C2132	✓
Lexmark C2240	✓
Lexmark C2300 Series (C2326)	✓
Lexmark C2335	✓
Lexmark C2425	✓
Lexmark C2535	✓
Lexmark C3426	✓
Lexmark C4150	✓
Lexmark C4342	✓
Lexmark C4352	✓
Lexmark C4510	✓
Lexmark C6160	✓
Lexmark C9235	✓
Lexmark CS310	✓
Lexmark CS400 Series (CS410, CS421, CS431)	✓
Lexmark CS500 Series (CS510, CS521, CS531)	✓
Lexmark CS622	✓
Lexmark CS632	✓
Lexmark CS700 Series (CS720, CS725)	✓
Lexmark CS730 Series (CS735, CS737)	✓
Lexmark CS820	✓
Lexmark CS900 Series (CS921, CS923, CS927)	✓
Lexmark CS943	✓
Lexmark CS963	✓
Xerox C240	✓

Before you begin

Printer model	PostScript® emulation driver
Xerox C2432	✓
Xerox C300	✓
Mono laser printers	
Lexmark B2338	✓
Lexmark B2865	✓
Lexmark B3340	✓
Lexmark B3442	✓
Lexmark M1100 Series (M1140 Plus, M1145)	✓
Lexmark M1200 Series (M1242, M1246)	✓
Lexmark M1300 Series (M1342)	✓
Lexmark M3150	✓
Lexmark M3250	✓
Lexmark M3346	✓
Lexmark M3350	✓
Lexmark M5200 Series (M5255, M5270)	✓
Lexmark MS310 Series (MS310d, MS312dn, MS315)	✓
Lexmark MS317	✓
Lexmark MS321	✓
Lexmark MS331	✓
Lexmark MS410 Series (MS410, MS415)	✓
Lexmark MS421	✓
Lexmark MS431	✓
Lexmark MS510	✓
Lexmark MS517	✓
Lexmark MS521	✓
Lexmark MS531	✓
Lexmark MS610 Series (MS610de, MS610dn)	✓
Lexmark MS620 Series (MS621, MS622)	✓

Before you begin

Printer model	PostScript® emulation driver
Lexmark MS631	✓
Lexmark MS632	✓
Lexmark MS710 Series (MS710, MS711)	✓
Lexmark MS725	✓
Lexmark MS810 Series (MS810, MS810de, MS811, MS812, MS812de)	✓
Lexmark MS820 Series (MS821, MS822, MS823, MS825, MS826)	✓
Lexmark MS911	✓

Installing the Universal Print Driver

Installing the Universal Print Driver

1. From your computer, go to www.lexmark.com.
2. Click **Technical Support > Universal Print Driver Support**.
3. Scroll down to the **Individual Driver Packages for Mac** section.
4. Depending on the operating system of your computer, download the appropriate print driver.

Notes

We recommend using the specific driver packages depending on whether you have a color or a monochrome printer. If you have a fleet of both color and monochrome printers, then we recommend installing both print drivers.

5. Follow the instructions on your computer screen.

Creating a print queue

1. From your Mac computer, open the System Preferences window, and then click **Printers & Scanners**.
2. Click .
3. Click **IP**, and then enter the printer or print server IP address.
4. Select the protocol.
5. In the Queue field, enter the printer share name.
6. In the Name field, enter the print queue name.
7. In the Use menu, select **Select Software**, and then select either of the following:
 - **Lexmark Universal Color**
 - **Lexmark Universal Mono**

Note: The UPD packages are distributed as two separate packages, one for color and the other for monochrome printers. We recommend using the specific driver packages depending on whether you have a color or a monochrome printer. If you have a fleet of both color and monochrome printers, then we recommend installing both print drivers.

8. Click **Add**.

Understanding the Universal Print Driver

To see the UPD settings, from your Mac computer, open the System Preferences window, and then click **Printers & Scanners**.

Understanding the general settings

Setting	Description
Copies	The number of copies.
Two-Sided	The printer prints on both sides of the paper.
Pages	The configured settings are applied to all or specific pages.
Paper Size	The size of the paper used.
Orientation	The following settings determine the alignment of the paper or form when it is printed: • Portrait—The orientation is vertical, where the page is taller than it is wide. • Landscape—The orientation is horizontal, where the page is wider than it is tall.
Scale	The page image is scaled to match a specific paper size.

Understanding the Paper settings

The following settings determine how paper is handled:

- **Paper type**
- **Print Blank Pages**

Understanding the Job Accounting settings

If this setting is enabled, then the following settings determine how job accounting is used:

Note: This feature is available only in some printer models.

- **User Name/ID**—The user name or user ID that is associated with the print job.
- **Account Code**—The account code that is associated with the print job.
- **Department Code**—The department code that is associated with the print job.

Understanding the Print and Hold settings

The Print and Hold settings provide more settings for how and when a job is printed. When you use this feature, the printer holds the print job until the user releases it from the printer control panel. The Print and Hold settings provide multiple levels of security for held jobs.

Notes

- This feature is available only in some printer models.
- For more information on releasing held jobs from the printer control panel, see the printer *User's Guide*.

Setting	Description
Print and Hold	The following settings determine how the job is printed: • Off • Confidential Print—Confidential print jobs are secured with a four-digit personal identification number (PIN). For more information on the allowed digits for the PIN, see your printer <i>User's Guide</i>. • Reserve Print—The print job is stored in the printer memory for printing later. • Verify Print—The first copy of a multiple-copy print job is printed for inspection. The subsequent copies are held until they are canceled or released for printing. • Repeat Print—The print job is released, and then a copy is stored in the printer memory for printing again later. • Use Logged-In User Name—The computer operating system for a user ID is queried, and then submitted as the default user name that is associated with the held print job.
PIN	The specified four-digit PIN is required when releasing a print job. Note: A confidential print job does not print until the PIN is entered and a user name is selected on the printer control panel.

Understanding the Color settings

The Color settings determine the print and image quality settings of a print job.

Setting	Description
Color	• Color Mode—The print job is printed either in color or in black and white. • ColorSaver¹—The following settings determine whether the amount of toner that the printer uses is reduced when printing color images: ◦ Use Printer Setting ◦ On ◦ Off—Text is printed using the default amount of toner.
Gray Correction ²	The following settings determine the brightness and contrast of the print job: • Use Printer Setting • Off • Manual—This setting enables the brightness and contrast sliders.
Color Correction ³	The following settings determine how the colors of the print job are adjusted to match the colors of other output devices or standard color systems: • Use Printer Settings • Off • Auto—Depending on the object type and how color is specified, a different color conversion table is applied to all objects in the print job. • Manual—This setting enables the RGB and CMYK Manual color correction settings.
Color Balance ³	The following settings determine how the colors of the print job are adjusted by increasing or decreasing the amount of toner used for each color plane: • Use Printer Setting • Manual—This setting enables the color balance sliders.

Setting	Description
RGB Correction ³	The following settings determine the brightness, contrast, and saturation of the print job: • Use Printer Setting • Manual—This setting enables the brightness, contrast, and saturation sliders.

¹ This setting is available only in laser printers.

² This setting is available only in monochrome printers.

³ This setting is available only in color laser printers.

Understanding the Quality settings

The Quality settings determine the print and image quality settings of a print job.

Setting	Description
Resolution	This setting determines the resolution of the print job.
Halftone	The following settings determine how the halftone screen is used: • Use Printer Setting • Normal—A standard halftone screen is used. • Detail—An alternate halftone screen designed for thin color lines and text is used.
Pixel Boost	The following settings determine how the pixel density of a print job is enhanced: • Use Printer Setting • Off • Fonts—The text in the print job is darkened. This setting affects only font data. • Horizontally—The horizontal lines of text and images in the print job are darkened. • Vertically—The vertical lines of text and images in the print job are darkened. • Both directions—Both horizontal and vertical lines of text and images in the print job are darkened.

Setting	Description
Toner Darkness	The following settings determine whether the print job is either lightened or darkened: • Use Printer Setting • Use toner darkness—This setting enables the toner darkness slider.

Understanding the Finishing settings

Notes

- The finishing feature is available only in some printer models. For more information, see the printer *User's Guide*.
- To use the finishing settings, attach a finisher to the printer.

Setting	Description
Separator Pages	The location of the separator sheets.
Separator Source	The source of the separator sheets.
Output Bin	Depending on your printer model, supported output bins may vary. For a list of available output bins, see the printer <i>User's Guide</i> .
Staple Job	The number and placement of staples in the finished print job.
Offset Pages	Print jobs are stacked in staggered sets in the output bin.
Hole Punch	The location and number of holes to be punched in the finished print job.
Fold	If this setting is enabled, then the finished print job is folded.

Understanding the Advanced Layout settings

The Advanced Layout settings determine the organizational attributes of a print job.

Note: Some settings are available only in some printer models.

Setting	Description
Layout	The following settings determine the layout of the page: • Normal—Page layout settings are not applied to the print job. • Booklet—The print job is printed as a booklet. Note: If necessary, configure the booklet settings. • Poster—The print job is printed in a larger format. Note: If necessary, configure the poster settings.
Document Reading Order	The reading order of the print job that you are printing. Select either of the following: • Left to right • Right to left
Sheets Per Bundle	Multiple pages are printed on all sheets of paper.
Cover Paper Type	The type of the paper cover.
Cover Paper Source	The source of the paper cover.

Note: Program settings may override the settings in the Advanced Layout settings.

Understanding the Options tab

The UPD configures itself to support your printer automatically. However, if the automatic configuration fails, then a superset of all the supported features are shown. The following is a sample list:

- Bin 1
- Bin 2
- Bin 3
- Bin 4
- Duplexer
- Envelope feeder
- Flash
- Multipurpose feeder
- Tray 2

- Tray 3
- Tray 4
- Tray 5

Frequently asked questions

What are the benefits of using the UPD?

The main benefit is the amount of time saved in deploying and administering a large fleet of printers. The UPD can be used to print to multiple devices and minimize the number of drivers in the network environment.

What is a version number?

A version number is a unique number or set of numbers assigned to a specific release of a program, file, firmware, hardware, driver, or software.

What is the UPD version numbering format?

The UPD version number is divided into sets of numbers, separated by decimal points.

Versioning schema

For example, **x.y.yy**

where:

x is the major version.

y is the minor version.

yy is the private version.

Part	Description
Major version	The primary level of the UPD release. It increments when there are major functional and architectural updates.
Minor version	The secondary level of the UPD release. It increments when there are minor functional updates.
Private version	The level of the UPD release for specific customers. Note: If the version value is 0 , then the UPD is released to the general public.

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For Xerox technical support, go to <https://www.support.xerox.com/>.

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