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You can read the recommendations in the user guide, the technical guide or the installation guide for LEXMARK 2600. You'll find the answers to all your questions on the LEXMARK 2600 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual LEXMARK 2600
User guide LEXMARK 2600
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Instructions for use LEXMARK 2600
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LEXMARK

2600 Series User's Guide

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Manual abstract:

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...68 5 6 Safety information Use only the power supply and power supply cord provided with this product or the manufacturer's authorized replacement power supply and power supply cord. Connect the power supply cord to an electrical outlet that is near the product and easily accessible.
CAUTION--POTENTIAL INJURY: Do not twist, bind, crush, or place heavy objects on the power cord. Do not subject the power cord to abrasion or stress. Do not pinch the power cord between objects such as furniture and walls. If the power cord is misused, a risk of fire or electrical shock results. Inspect the power cord regularly for signs of misuse.
Remove the power cord from the electrical outlet before inspecting it. Refer service or repairs, other than those described in the user documentation, to a professional service person. This product is designed, tested, and approved to meet strict global safety standards with the use of specific Lexmark components. The safety features of some parts may not always be obvious. Lexmark is not responsible for the use of other replacement parts. CAUTION--SHOCK HAZARD: Do not set up this product or make any electrical or cabling connections, such as the power supply cord or telephone, during a lightning storm. SAVE THESE INSTRUCTIONS. 7 Introduction Finding information about the printer Publications Se of the printer. 3 Extend the paper exit tray, and then raise the paper support. 2 1 4 Extend the paper guides.

5 Connect the power cord, and then make sure the power is on. 2 1 11 6 Open the printer, and then press down on the levers. 7 Remove the tape from the black cartridge, insert the cartridge in the left carrier, and then close the black cartridge carrier lid. 12 8 Remove the tape from the color cartridge, insert the cartridge in the right carrier, and then close the color cartridge carrier lid. 9 Close the printer, and then load paper. 1 2 3 13 10 Press and hold the button for three seconds. An alignment page prints. 11 Place the printed page on the scanner glass. 12 Press the button. 14 13 Discard the alignment page.
Notes: · The alignment page may differ from the one shown. · Streaks on the alignment page are normal, and do not indicate a problem. Understanding the parts of the printer 5 6 4 1 7 3 2 Use the 1 2 3 4 5 Paper support To Load paper. Printer control panel Operate the printer. Paper exit tray Top cover Paper feed guard Hold paper as it exits.
Access the scanner glass. Prevent small objects from falling inside the printer. 15 Use the 6 7 Paper guide Scanner glass To Keep paper straight when feeding. Copy, scan, fax, or remove an item. 1 2 4 5 3 Use the 1 2 3 4 5 Scanner unit Scanner support Print cartridge carrier To Access the print cartridges. Hold up the scanner unit. Install, replace, or remove a print cartridge. Power supply with port Connect the printer to a power source. USB port Connect the printer to a computer using a USB cable. Warning--Potential Damage: Do not touch the USB port except when plugging in or removing a USB cable. 16 Using the printer control panel 1 2 8 3 4 7 6 5 Press 1 To Start a color copy of a document or photo. 2 Start a black-and-white copy of a document or photo. 3 Start a 4 x 6-inch color photo copy. 4 5 Scan a document or photo to the computer. Load or eject paper.

6 · Turn the printer on or off. · Cancel a print, copy, or scan job in progress. · Reset the printer. Cancel a print, copy, or scan job in progress. 7 8 Set the number of copies. 17 1 2 3 Check 1 2 The 3 The light light The display To Determine the number of copies to be printed. · Determine if the color print cartridge needs to be replaced. · Determine if the color print cartridge is missing or invalid. · Determine if the black or photo print cartridge needs to be replaced. · Determine if the black or photo print cartridge is missing or invalid.
18 Understanding the printer software Installing printer software Using Windows 1 Close all open software programs. 2 Insert the printer software CD. 3

From the main installation screen, click Install. 4 Follow the instructions on the screens. Using Macintosh 1 Close all open software applications. 2 Insert the printer software CD. 3 From the Finder desktop, double-click the printer CD icon that automatically appears. 4 Double-click the Install icon. 5 Follow the instructions on the screens. Using the World Wide Web 1 Go to the Lexmark Web site at www. lexmark.com. 2 From the home page, navigate through the menu selection, and then click Drivers & Downloads. 3 Choose the printer and the printer driver for your operating system. 4 Follow the instructions on the screens to download the driver and install the printer software. Installing the optional XPS driver (Windows Vista users only) The XML Paper Specification (XPS) driver is an optional printer driver designed to make use of the advanced XPS color and graphics features that are available only for Windows Vista users. To use XPS features, you must install the XPS driver as an additional driver after you install the regular printer software. Notes: · Before installing the XPS driver, you must install the printer on your computer. · Before installing the XPS driver, you must install the Microsoft QFE Patch and then extract the driver files from the installation software CD.

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To install the patch, you must have administrator privileges on the computer.

To install the Microsoft QFE Patch and extract the driver: 1 Insert the installation software CD, and then click Cancel when the Setup Wizard appears. 2 Click Computer. 19 3 Double-click the CD or DVD drive icon, and then double-click Drivers. 4 Double-click xps, and then double-click the setupxps file. XPS driver files are copied to your computer, and any required Microsoft XPS files are launched. Follow the instructions on the screen to finish installing the patch. To install the XPS driver: 1 Click Control Panel. 2 Under Hardware and Sound, click Printer, and then click Add a Printer. 3 From the Add Printer dialog, click Add a local printer. 4 From the "Use an existing port" drop-down menu, select Virtual printer port for USB, and then click Next.
5 Click Have disk. The Install From Disk dialog appears. 6 Click Browse, and then navigate to the XPS driver files on your computer: a Click Computer, and then double-click (C:). b Double-click Drivers, and then double-click Printer. c Double-click the folder that has your printer model number, and then double-click Drivers.
d Double-click xps, and then click Open. e From the Install From Disk dialog, click OK. 7 Click Next on the two additional dialogs that appear. For more information on the XPS driver, see the XPS readme file on the installation software CD. The file is located in the xps folder with the setupxps batch file (D:\Drivers\xps\readme).
Using the Windows printer software When you set up the printer using the printer software CD, all the necessary software was installed. You may have chosen to install some additional programs. The following table provides an overview of various software programs and what they can help you do. Note: Not all of these programs are available on all printers. For example, if you purchased a printer that does not scan or fax items, then the printer software will not support these functions. Use the LexmarkTM Productivity Studio or Lexmark FastPics To · · · · · · · Scan, copy, fax, e-mail, or print a photo or document. Transfer photos. Make photo greeting cards. Adjust settings for the printer. Send a fax.

Receive a fax Add, edit, or delete contacts in the built-in phone book. Access the Lexmark Fax Setup Utility. Use the Lexmark Fax Setup Utility to set the Speed Dial and Group Dial numbers, set Ringing and Answering, and print fax history and status reports. Lexmark Fax Solutions Software 20 Use the Printing Preferences To When you select File Print with a document open, a Printing Preferences dialog appears. The dialog lets you select options for the print job such as the following: · · · · · · Lexmark Wireless Setup Utility Select the number of copies to be printed. Print two-sided copies. Select the paper type. Add a watermark. Enhance images. Save settings.
· Set up the wireless printer on a wireless network. · Change the wireless settings of the printer. Using the Macintosh printer software Use the Print dialog Printer Services dialog To Adjust the print settings and schedule print jobs. · · · · · Access the printer utility. Troubleshoot.
Order ink or supplies. Contact Lexmark. Check the printer software version installed on the computer. Applications are also installed with the printer software during installation. These applications are saved in the printer folder that appears on the Finder desktop after installation.
1 From the Finder desktop, double-click the printer folder. 2 Double-click the icon of the application that you want to use. Use the Lexmark All-In-One Center To · Scan photos and documents. · Customize settings for scan jobs. · Customize settings for fax jobs. · Create and edit the Speed Dial list. · View the contents of a memory device inserted into a network printer. · Transfer photos and documents from a memory device to the computer over a network. Lexmark Fax Setup Utility Lexmark Network Card Reader 21 Use the Lexmark Printer Utility To · · · · · · · Get help with cartridge installation. Print a test page.

Print an alignment page. Clean the print cartridge nozzles. Order ink or supplies. Register the printer. Contact customer support. Lexmark Wireless Setup Assistant Set up the printer on a wireless network. Note: Your printer may not come with these applications, depending on the features of the printer that you purchased. 22 Loading paper and original documents Loading paper 1 Make sure: · You use paper designed for inkjet printers. · If you are using photo, glossy, or heavyweight matte paper, you load it with the glossy or printable side facing you. (If you are not sure which side is the printable side, see the instructions that came with the paper.
) · The paper is not used or damaged. · If you are using specialty paper, you follow the instructions that came with it. · You do not force paper into the printer. 2 Before loading paper the first time, slide the paper guides out toward the edges of the paper support. 3 Load the paper vertically in the center of the paper support, and adjust the paper guides to rest against the edges of the paper.
Note: To avoid paper jams, make sure the paper does not buckle when you adjust the paper guides. Loading various paper types Load up to 100 sheets of plain paper Make sure · The paper is designed for use with inkjet printers. · The paper is loaded in the center of the paper support. · The paper guides rest against the edges of the paper. · The glossy or printable side of the paper faces you.
(If you are not sure which side is the printable side, then see the instructions that came with the paper.) 25 sheets of heavyweight matte paper 25 sheets of photo paper 25 sheets of glossy paper · The paper is loaded in the center of the paper support. · The paper guides rest against the edges of the paper. Note: Photos require more drying time. Remove each photo as it exits, and then allow it to dry to avoid ink smudging. 23 Load up to 10 envelopes Make sure · · · · · The print side of the envelopes faces you. The stamp location is in the upper left corner. The envelopes are designed for use with inkjet printers. The envelopes are loaded in the center of the paper support. The paper guides rest against the edges of the envelopes.

Warning--Potential Damage: Do not use envelopes that have metal clasps, string ties, or metal folding bars. Notes: Do not load envelopes with holes, perforations, cutouts, or deep embossing. Do not use envelopes that have exposed flap adhesive. Envelopes require more drying time. Remove each envelope as it exits, and then allow it to dry to avoid ink smudging.

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25 sheets of labels · The print side of the label sheets faces you. · The top of the label sheets feeds into the printer first. · The adhesive on the labels does not extend to within 1 mm of the edge of the label sheets. · You use full label sheets. Partial sheets (with areas exposed by missing labels) may cause labels to peel off during printing, resulting in a paper jam.

· The label sheets are loaded in the center of the paper support. · The paper guides rest against the edges of the label sheets. Note: Labels require more drying time. Remove each sheet of labels as it exits, and then allow it to dry to avoid ink smudging. 50 transparencies · The rough side of the transparencies faces you.

· If the transparencies have a removable strip, each strip faces away from you and down toward the printer. · The transparencies are loaded in the center of the paper support. · The paper guides rest against the edges of the transparencies. Notes: · Transparencies with paper backing sheets are not recommended. · Transparencies require more drying time.

Remove each transparency as it exits, and then allow it to dry to avoid ink smudging. 24 Load up to 10 iron-on transfers Make sure · You follow the loading instructions that came with the iron-on transfers. · The print side of the transfers faces you. · The transfers are loaded in the center of the paper support. · The paper guides rest against the edges of the transfers. Note: For best results, load transfers one at a time. 25 greeting cards 25 index cards 25 photo cards 25 postcards · The print side of the cards faces you. · The cards are loaded in the center of the paper support. · The paper guides rest against the edges of the cards. Note: Photo cards require more drying time.

Remove each photo card as it exits, and then allow it to dry to avoid ink smudging. custom-size paper · The print side of the paper faces you. · The paper size fits within these dimensions: Width: 76.2215.9 mm 3.08.5 inches Length: 127.0355.6 mm 5.017.

0 inches · The paper is loaded in the center of the paper support. · The paper guides rest against the edges of the paper. 25 Load up to banner paper Make sure · You remove all the paper from the paper support before loading the banner paper. · You tear off only the number of pages needed to print the banner. · You place the required stack of banner paper behind the printer, and then feed in the first sheet.

· The leading edge of the banner paper feeds into the printer first. · The paper is loaded in the center of the paper support. · The paper guides rest against the edges of the paper. Loading original documents on the scanner glass You can scan and then print photos, text documents, magazine articles, newspapers, and other publications. You can scan a document for faxing.

Note: The maximum scan area for the scanner glass is 216 x 297 mm (8.5 x 11.7 in.). 1 Open the top cover. 26 2 Place the original document or item facedown on the scanner glass in the lower right corner. Note: Photos should be loaded as shown. 3 Close the top cover to avoid dark edges on the scanned image. 27 Printing Printing basic documents Printing a document 1 Load the paper. 2 Do one of the following to print: Using Windows a With a document open in a Windows program , click File Print.

b Click Properties, Preferences, Options, or Setup. c Select the print quality, the number of copies to print, the type of paper to be used, and how the pages should print. d Click OK to close any printer software dialogs. e Click OK or Print. Using Macintosh a With a document open in a Macintosh application, click File Print. b From the Printer pop-up menu, choose the printer. c From the print options pop-up menu, choose the print quality, the number of copies to print, the type of paper to be used, and how the pages should print. d Click Print. Printing Web pages If you chose to install the Lexmark Toolbar software for your Web browser, then you can use it to create a printer-friendly version of any Web page. Notes: · For Windows, the software supports Microsoft Internet Explorer 5.

5 or later or a compatible version of Firefox. · For Macintosh, the software supports a compatible version of Firefox. 1 Load paper. 2 Open a Web page using a supported browser. 28 3 Select a print option to print the page.

You can also adjust settings or preview the page before printing. Printing multiple copies of a document Using Windows 1 With a document open, click File Print. 2 Click Properties, Preferences, Options, or Setup. 3 From the Copies section of the Print Setup tab, enter the number of copies that you want to print. 4 Click OK to close any printer software dialogs.

5 Click OK or Print. Using Macintosh 1 With a document open, click File Print. 2 From the Printer pop-up menu, choose the printer. 3 In the Copies field, enter the number of copies that you want to print. 4 Click Print. Collating printed copies If you print multiple copies of a document, you can choose to print each copy as a set (collated) or to print the copies as groups of pages (not collated). Collated Not collated Using Windows 1 With a document open, click File Print. 2 Click Properties, Preferences, Options, or Setup. 3 From the Copies section of the Print Setup tab, enter the number of copies that you want to print, and then select Collate Copies. 4 Click OK to close any printer software dialogs.

5 Click OK or Print. Note: The collate option is available only when you are printing multiple copies. Using Macintosh 1 With a document open, click File Print. 2 In the Copies field, enter the number of copies that you want to print, and then select Collated. 29 3 Click Print. Note: To prevent smudging when printing photos, remove each photo as it exits the printer, and then let it dry before stacking. Printing the last page first (reverse page order) Using Windows 1 With a document open, click File Print. 2 Click Properties, Preferences, Options, or Setup. 3 From the Copies section of the Print Setup tab, select Print Last Page First. 4 Click OK to close any printer software dialogs.

5 Click OK or Print. Using Macintosh 1 With a document open, click File 3 Do one of the following: For Mac OS X version 10.5 a From the print options pop-up menu, choose Layout. b Select Reverse Page Orientation. For Mac OS X version 10.

4 a From the print options pop-up menu, choose Paper Handling. b From the Page Order menu, select Reverse. For Mac OS X version 10.3 a From the print options pop-up menu, choose Paper Handling. b Select Reverse page order.

4 Click Print. Print. 2 From the Printer pop-up menu, choose the printer. Printing multiple pages on one sheet (N-Up) Using Windows 1 With a document open, click File Print.

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2 Click Properties, Preferences, Options, or Setup. 3 From the Advanced tab, select N-Up under the Layout drop-down menu. 4 Select the number of page images to print on each page. If you want each page image to be surrounded by a border, then select Print Page Borders. 30 5 Click OK to close any printer software dialogs. 6 Click OK or Print.

Using Macintosh 1 With a document open, click File Print. 2 From the print options pop-up menu, choose Layout. · From the Pages per Sheet pop-up menu, choose the number of page images that you want to print on one sheet. · From the Layout Direction area, click the icon that shows the order that you want the page images to print on one sheet. · If you want to print a border around each page image, then choose an option from the Border pop-up menu. 3 Click Print. Pausing print jobs Using the printer folder in Windows 1 Do one of the following: In Windows Vista a Click . b Click Control Panel. c Under Hardware and Sound, click Printer. In Windows XP a Click Start.

b Click Printers and Faxes. In Windows 2000 a Click Start. b Click Settings Printers. 2 Right-click the printer, and then select Pause Printing. Using the taskbar in Windows 1 Double-click the printer icon in the taskbar.

2 Right-click the document name, and then select Pause. 31 Using Macintosh 1 While the document is printing, click the printer icon in the Dock. The print queue dialog appears. 2 Do one of the following: · If you want to pause a particular print job, choose the document name, and then click Hold. · If you want to pause all print jobs in the queue, click Pause Printer or Stop Jobs, depending on the operating system version that you are using.

Canceling print jobs Using the printer control panel Press . Using the printing status window of the printer The printing status window automatically opens at the bottom-right part of your screen when you send a print job. Click Cancel Printing to cancel the print job. Using the printer folder in Windows 1 Do one of the following: In Windows Vista a Click . b Click Control Panel. c Under Hardware and Sound, click Printer. In Windows XP a Click Start. b Click Printers and Faxes. In Windows 2000 a Click Start. b Click Settings Printers.

2 Right-click the printer name, and then select Open. 3 Do one of the following: · If you want to cancel a particular print job, right-click the document name, and then select Cancel. · If you want to cancel all print jobs in the queue, click Printer Cancel All Documents. 32 Using the taskbar in Windows 1 Double-click the printer icon in the taskbar. 2 Do one of the following: · If you want to cancel a particular print job, right-click the document name, and then select Cancel. · If you want to cancel all print jobs in the queue, click Printer Cancel All Documents. Using Macintosh 1 While the document is printing, click the printer icon in the Dock. 2 From the print queue dialog, choose the job that you want to cancel, and then click Delete. Printing specialty documents Choosing compatible specialty paper types · Heavyweight matte paper--A photo paper with a matte finish used for printing high-quality graphics. · Photo/Glossy paper--Photo paper with a special coating.

It is used specifically for printing photos with crisp, sharp images. · Lexmark Photo Paper--An outstanding "everyday" heavyweight inkjet photo paper designed for use with Lexmark printers, but compatible with all brands of inkjet printers. Although inexpensive, it offers excellent image quality and outstanding value. · Lexmark Premium Photo Paper--A high-gloss, heavyweight quality photo paper specifically designed to work with Lexmark's evercolorTM inks for eye-catching, color-rich results. It is great for those special photos to be framed, placed in an album, or shared with friends and family. · Lexmark PerfectFinishTM Photo Paper--A high-quality photo paper specifically designed for Lexmark inkjet printers, but compatible with all inkjet printers. It is used specifically for printing professional quality photos with a glossy finish. It is best when used with genuine Lexmark evercolor 2 ink, providing photos that are fade- and water-resistant. · Transparency--A clear, plastic media primarily used for overhead projectors. · Card stock--A very thick paper used for printing sturdier items, such as greeting cards.

· Iron-On transfer--A type of media that has a reverse image printed on it that can be ironed onto fabric. Printing photos using printer software 1 Load photo paper with the glossy or printable side facing you. (If you are not sure which side is the printable side, then see the instructions that came with the paper.) 2 Do one of the following: Using Windows · If you installed Lexmark FastPics or Lexmark Productivity Studio, then the one that is installed will launch when you insert the memory card or flash drive. · Follow the instructions on the screen to transfer photos. 33 Using Macintosh a Customize the settings as needed in the Page Setup dialog. 1 With a photo open, choose File Page Setup. 2 From the "Format for" pop-up menu, choose the printer. 3 From the Paper Size pop-up menu, choose the paper size loaded. 4 Choose an orientation.

5 Click OK. b Customize the settings as needed in the Print dialog. 1 With a photo open, choose File Print. 2 From the Printer pop-up menu, choose the printer. 3 For Mac OS X version 10.4 or later, click Advanced. Otherwise, proceed to the next step. 4 From the Copies & Pages pop-up menu, type the number of copies to be printed in the Copies field. 5 From the same pop-up menu, choose Quality & Media. · From the Paper Type pop-up menu, choose the type of paper that you are using.

· From the Print Quality menu, choose Automatic or Best. 3 Click Print. Printing envelopes 1 Load the envelopes in the printer. 2 Do one of the following: Using Windows a b c d With a document open, click File Print. Click Properties, Preferences, Options, or Setup.

From the Media Type list of the Print Setup tab, select Plain. From the Paper Size list, select the envelope size. Note: To print on a custom-size envelope, select Custom Size, and then specify the height and width of the envelope. e Select Portrait or Landscape orientation. f Click OK to close any printer software dialogs.

g Click OK or Print. 34 Using Macintosh a Customize the settings as needed in the Page Setup dialog. 1 With a document open, click File Page Setup. 2 From the "Format for" pop-up menu, choose the envelope size. If no size matches the size of the envelope, then set a custom size. 3 Select an orientation. 4 Click OK. b Customize the settings as needed in the Print dialog. 1 With a document open, click File Print. 2 From the Printer pop-up menu, choose the printer that you want to use.

3 Click Print.

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Notes: · Most envelopes use landscape orientation. · Make sure the same orientation is also selected in the software application. Printing labels 1 Load the label sheets in the printer. 2 Do one of the following: Using Windows a With a document open, click File Print. b Click Properties, Preferences, Options, or Setup. c From the Paper Size drop-down menu of the Print Setup tab, choose a paper size that matches the size of the label sheet. If no paper size matches the label sheet size, then set a custom size. If necessary, choose the appropriate type of media from the Media Type drop-down menu. d Click OK to close any printer software dialogs.

e Click OK or Print. Using Macintosh a Customize the settings as needed in the Page Setup dialog. 1 With a document open, choose File Page Setup. 2 From the "Format for" pop-up menu, choose the printer that you want to use. 3 From the Paper Size pop-up menu, choose a paper size that matches the size of the label sheet.

If no paper size matches the label sheet size, then create a custom size. b Customize the settings as needed in the Print dialog. 1 With a document open, click File Print. 2 From the Printer pop-up menu, choose the printer that you want to use. 3 From the print options pop-up menu, choose Quality & Media.

4 From the Paper type pop-up menu, choose a paper type. 5 From the Print Quality menu, choose a print quality other than Quick Print. 35 Tips on loading label sheets · · · · Make sure the top of the label sheet feeds into the printer first. Make sure the adhesive on the labels does not extend to within 1 mm of the edge of the label sheet. Make sure the paper guide or paper guides rest against the edges of the label sheet. Use full label sheets. Partial sheets (with areas exposed by missing labels) may cause labels to peel off during printing, resulting in a paper jam. Note: Labels require more drying time. Remove each label sheet as it exits, and then allow it to dry to avoid ink smudging. Printing on custom-size paper Before beginning these instructions, load the custom-size paper in the printer.

For more information, see the "Loading Paper" chapter. Using Windows 1 With a document open, click File The Print Setup tab appears. Print. 2 Click Properties, Preferences, Options, or Setup. 3 In the Paper Options section, from the "Paper size" list, select Custom Size. The Define Custom Paper Size dialog appears. 4 Select the measurement units to use (inches or millimeters). 5 Click OK to close any printer software dialogs that are open. 6 Print the document. Using Macintosh 1 With a document open, click File Page Setup.

2 From the Paper size pop-up menu, choose Manage Custom Sizes. 3 Create a custom size. a Click +. b In the Page Size menu, type the Width and Height of the paper. c From the Printer Margins pop-up menu, choose the printer that you want to use.

The margins are set by the printer. If you want to set the margins, choose User defined, and then type the margins in the Printer Margins area. d From the custom sizes list on the left of the dialog, double-click Untitled, and then type a name for the custom paper size you set. e Click OK. 4 Open the Paper size pop-up menu again, and then choose the name of the custom paper size you added in Step 3d.

5 Click Print. 36 Printing other specialty documents When you installed the printer driver, some printer software was installed that may help you print specialty documents such as booklets, posters, iron-on transfers, transparencies, and banners. For information about printing these documents, see the Help installed with the programs or applications you choose to use. Using Windows 1 Do one of the following: · In Windows Vista, click · In Windows XP, click Start the list. All Programs, and then select the printer program folder from the list. Programs or All Programs, and then select the printer program folder from 2 Click the program that you want to use. Using Macintosh 1 From the Finder desktop, double-click the printer folder. If the printer folder is not found on the desktop: a Go to the Mac OS X drive where the printer software was installed. b Choose Library Printers YYYY Lexmark, and then select your printer model. YYYY is the year that the printer was released.

2 Double-click the application that you want to use. Saving and deleting print settings Using Windows 1 With a document open, click File 3 Make adjustments to the settings. 4 Click Profiles, and then click Save your current settings. 5 Select an empty location for your setting, and then assign a name. Note: The first location contains Factory Default Settings, which cannot be changed or deleted. Print. 2 Click Properties, Preferences, Options, or Setup. 6 Click Save. 7 Close all open software dialogs. Notes: · To retrieve your print settings, click Profiles you want to use.

Restore a Profile, and then select the name of the profile that · To delete a setting, click Profiles Delete. Delete Profiles. Select the setting that you want to delete, and then click 37 Using Macintosh The Presets pop-up menu lets you save the print settings you use often. When print settings are saved into a Preset, there is no need to adjust the print settings for every print job. 1 With a document open, click File Print.

2 From the print options pop-up menu, choose and adjust the settings. 3 From the Presets pop-up menu, choose Save As. The Save Preset dialog appears. 4 Type a name for the Preset. 5 Click OK.

38 Copying Making a copy 1 Load paper. 2 Load an original document facedown on the scanner glass. 3 If you want to print more than one copy, then press display. until the number of copies that you want appears on the 4 Press to start a color copy or to start a black-and-white copy. Copying 4 x 6 photos 1 Load a 4 x 6 in. (10 x 15 cm) photo card with the glossy or printable side facing you. (If you are not sure which side is the printable side, then see the instructions that came with the paper.) 2 Place a photo facedown on the scanner glass in the lower right corner. 3 If you want to print more than one copy, press display. until the number of copies that you want appears on the 4 Press .

39 Scanning Scanning original documents You can scan and then print photos, text documents, magazine articles, newspapers, and other publications. You can also scan a document for faxing. Using the printer control panel 1 Open the top cover, and then load an original document facedown on the scanner glass. 2 Close the top cover to avoid dark edges on the scanned image. 3 Make sure that the printer is connected to a computer, and that both the printer and the computer are on. 4 From the printer control panel, press . 5 Follow the instructions on the computer screen. Using Windows 1 Open the top cover, and then load an original document facedown on the scanner glass.

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2 Close the top cover to avoid dark edges on the scanned image. 3 Do one of the following: · In Windows Vista, click · In Windows XP, click Start list. All Programs, and then select the printer program folder from the list. Programs or All Programs, and then select the printer program folder from the 4 Click Lexmark Productivity Studio. 5 On the main screen, click Scan. 6 Follow the instructions on the screen. 40 Using Macintosh 1 Open the top cover, and then load an original document facedown on the scanner glass.

2 Close the top cover to avoid dark edges on the scanned image. 3 From the Finder desktop, double-click the printer folder. 4 Double-click the XXXX Series Center, where XXXX is the printer series. 5 From the "What is being scanned?" list, choose the type of document to be scanned. 6 Click Scan. Canceling scan jobs Using the printer control panel To cancel a job being scanned on the scanner glass, go to the printer control panel, and then press . Using Windows To cancel a scan job started in the Lexmark Productivity Studio or Lexmark FastPics, open the software, and then follow the instructions on the screen. Using Macintosh 1 From the Finder desktop, double-click the printer folder. 2 Double-click the printer icon. @@@@@@Installing these programs is optional. @@@@@@@@4 From the Welcome Screen, click Fax. 5 Select the Document option. 6 Click Start. @@@@@@@@b Set a time and date. @@@@@@@@5 Click the Ringing and Answering tab.

@@@@@@@@Lexmark does not recommend use of a refilled cartridge. @@@@@@If you believe you purchased a new, genuine Lexmark print cartridge, but the Out of Original Lexmark Ink message appears: 1 Click Learn More on the message. 2 Click Report a non-Lexmark print cartridge. To prevent the message from appearing again for the indicated cartridge(s): · Replace your cartridge(s) with new Lexmark print cartridge(s). · If you are printing from a computer, click Learn more on the message, select the check box, and then click Close. · If you are using the printer without a computer, press Cancel. Lexmark's warranty does not cover damage caused by non-Lexmark ink or print cartridges. Wiping the print cartridge nozzles and contacts 1 Remove the print cartridge(s). 2 Dampen a clean, lint-free cloth with water, and then place the cloth on a flat surface. 46 3 Gently hold the nozzles against the cloth for about three seconds, and then wipe in the direction shown.

4 Using another clean section of the cloth, gently hold the cloth against the contacts for about three seconds, and then wipe in the direction shown. 5 With another clean section of the cloth, repeat step 3 and step 4, and then let the nozzles and contacts dry completely. 6 Reinsert the print cartridge(s), and then print the document again. 7 If the print quality does not improve, clean the print nozzles, and then try printing the document again. 8 Repeat step 7 up to two more times.

9 If print quality is still not satisfactory, replace the print cartridge(s). Preserving the print cartridges · Keep new cartridges in their packaging until you are ready to install them. · Do not remove a cartridge from the printer except to replace, clean, or store it in an airtight container. The cartridges do not print correctly if left exposed for an extended period of time. Cleaning the scanner glass 1 Dampen a clean, lint-free cloth with water.

2 Gently wipe the scanner glass clean. Note: Make sure all ink or corrective fluid on a document is dry before placing the document on the scanner glass. 47 Cleaning the exterior of the printer 1 Make sure that the printer is turned off and unplugged from the wall outlet. CAUTION--SHOCK HAZARD: To avoid the risk of electric shock, unplug the power cord from the wall outlet and disconnect all cables to the printer before proceeding. 2 Remove paper from the paper support and paper exit tray. 3 Dampen a clean, lint-free cloth with water. Warning--Potential Damage: Do not use household cleaners or detergents, as they may damage the finish of the printer. 4 Wipe only the outside of the printer, making sure to remove any ink residue that has accumulated on the paper exit tray. Warning--Potential Damage: Using a damp cloth to clean the interior may cause damage to your printer. 5 Make sure the paper support and paper exit tray are dry before beginning a new print job.

Ordering supplies Ordering print cartridges Lexmark 2600 Series models Item Black cartridge Black cartridge2 Color cartridge Color cartridge2 Photo cartridge 1Values obtained 2Licensed Part number 14A 14 15A 15 31 Average cartridge standard page yield 1 For page yield values, refer to www.lexmark.com/pageyields. Not applicable by continuous printing. Declared yield value in accordance with ISO/IEC 24711 Return Program Cartridge Lexmark 2690 Series models Item Black cartridge Black cartridge2 Color cartridge Color cartridge2 Photo cartridge 1 2 Part number 4A 4 5A 5 31 Average cartridge standard page yield 1 For page yield values, refer to www.lexmark.com/pageyields. Not applicable Values obtained by continuous printing. Declared yield value in accordance with ISO/IEC 24711 Licensed Return Program Cartridge 48 Ordering paper and other supplies To purchase supplies or to locate a dealer near you, visit our Web site at www.lexmark.

com. For best results when printing photos or other high-quality images, use Lexmark Photo Paper or Lexmark PerfectFinish Photo Paper and Lexmark print cartridges. Item Lexmark Photo Paper Description · · · · · · · · · Letter A4 4 x 6 in. 10 x 15 cm Letter A4 4 x 6 in. 10 x 15 cm L Lexmark PerfectFinish Photo Paper USB cable Part number 1021294 49 Troubleshooting Using the printer troubleshooting software (Windows only) The Lexmark Service Center provides step-by-step troubleshooting help and contains links to printer maintenance tasks and customer support.

To open the Lexmark Service Center, use one of these methods: Method 1 If it appears on an error message dialog, click the For additional assistance, use the Lexmark Service Center link. Method 2 1 Do one of the following: · In Windows Vista, click All Programs, and then select the printer program folder from the list. · In Windows XP, click Start Programs or All Programs, and then select the printer program folder from the list. 2 Select Lexmark Service Center. Setup troubleshooting Power button is not lit These are possible solutions.

Try one or more of the following: PRESS POWER BUTTON Make sure the printer is on by pressing . DISCONNECT AND RECONNECT THE POWER CORD 1 Press to turn the printer off. 2 Disconnect the power cord from the wall outlet. 3 Remove the power supply from the printer. 4 Plug the power cord all the way into the power supply on the printer. 2 1 5 Plug the power cord into the wall outlet.

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50 6 Plug the power cord into an electrical outlet that other electrical devices have been using. 7 Press to turn the printer on. Software did not install If you encountered problems while installing, or if your printer does not appear in the list in the Printers folder or as a printer option when sending a print job, you can try uninstalling and reinstalling the software. These are some other possible solutions.

Try one or more of the following: MAKE SURE YOUR OPERATING SYSTEM IS SUPPORTED The following operating systems are supported: Windows Vista, Windows XP, Windows 2000 with Service Pack 3 or later, and Mac OS X versions 10.5, 10.4 and 10.3. CHECK THAT YOUR COMPUTER MEETS THE MINIMUM SYSTEM REQUIREMENTS LISTED ON THE PRINTER BOX CHECK THE USB CONNECTION 1 Check the USB cable for any obvious damage. If the cable is damaged, use a new one. 2 Firmly plug the square end of the USB cable into the back of the printer. 3 Firmly plug the rectangular end of the USB cable into the USB port of the computer. The USB port is marked with the USB symbol. RECONNECT THE POWER SUPPLY 1 Press to turn the printer off.

2 Disconnect the power cord from the wall outlet. 3 Gently remove the power supply from the printer. 4 Reconnect the power supply to the printer. 5 Plug the power cord into the wall outlet. 6 Press to turn the printer on.

TEMPORARILY DISABLE SECURITY PROGRAMS IN WINDOWS 1 Close all open programs. 2 Disable any security programs. 3 Do one of the following: · In Windows Vista, click . · In Windows XP and earlier, click Start. 4 Click Computer or My Computer.

5 Double-click the CD or DVD drive icon. 51 6 If necessary, double-click setup.exe. 7 Follow the instructions on the computer screen to install the software. 8 When the installation is completed, enable the security software again. Page does not print These are possible solutions. Try one or more of the following: CHECK MESSAGES If an error message appears, then resolve the error before trying to print again. CHECK POWER If the light is not on, then make sure that the power cord is properly connected to the printer and plugged into a known working electrical outlet that other electrical devices have been using. REMOVE AND THEN RELOAD PAPER CHECK INK Check the ink levels, and then install new print cartridges if necessary. CHECK CARTRIDGES 1 Remove the print cartridges.

2 Make sure the sticker and tape have been removed. 1 2 1 3 Reinsert the cartridges. 2 CHECK PRINTER DEFAULT AND PAUSE SETTINGS Using Windows 1 Do one of the following: In Windows Vista a Click . b Click Control Panel. 52 c Under Hardware and Sound, click Printer. In Windows XP a Click Start. b Click Printers and Faxes. In Windows 2000 a Click Start. b Click Settings Printers. 2 Double-click the printer.

3 Click Printer. · Make sure no check mark appears next to Pause Printing. · If a check mark does not appear next to Set As Default Printer, then you must select the printer for each file that you want to print. Using Macintosh For Mac OS X version 10.5 1 From the Finder desktop, click System Preferences Print & Fax.

2 From the Default Printer pop-up menu, check if the printer is the default printer. If the printer is not the default printer, then you must select the printer for each file that you want to print. If you want to set the printer as the default printer, then select the printer from the Default Printer pop-up menu. 3 Click Open Print Queue. The print queue dialog appears.

Make sure that the print job is not on hold. If the print job is on hold: · If you want to resume a particular print job, choose the document name, and then click Resume. · If you want to resume all print jobs in the queue, then click Resume Printer. For Mac OS X version 10.4 and earlier 1 From the Finder desktop, click Go The Printer List dialog appears. Utilities Print Center or Printer Setup Utility. 2 Double-click the printer. The print queue dialog appears. · Make sure that the print job is not on hold. If the print job is on hold: If you want to resume a particular print job, choose the document name, and then click Resume.

If you want to resume all print jobs in the queue, then click Start Jobs. · If the printer is not in bold, then it is not the default printer. You must select the printer for each file that you want to print. 53 If you want to set the printer as the default printer: a Go back to the Printer List dialog, and then select the printer. b Click Make Default. DISCONNECT AND RECONNECT POWER SUPPLY 1 Press to turn off the printer. 2 Disconnect the power cord from the wall outlet. 3 Remove the power supply from the printer. 4 Reconnect the power supply to the printer. 5 Plug the power cord into the wall outlet.

6 Press to turn on the printer. REMOVE AND REINSTALL THE SOFTWARE If you encountered problems while installing, or if your printer does not appear in the printers folder or as a printer option when sending a print job, then try uninstalling and reinstalling the software. Removing and reinstalling the software If the printer is not functioning properly, or if a communications error message appears when you try to use the printer, you may need to remove and reinstall the printer software. Using Windows 1 Do one of the following: · In Windows Vista, click . · In Windows XP, click Start.

2 Click Programs or All Programs, and then select the printer program folder from the list. 3 Select Uninstall. 4 Follow the instructions on the computer screen to remove the printer software. 5 Restart the computer before reinstalling the printer software. 6 Click Cancel on all New Hardware Found screens.

7 Insert the installation CD, and then follow the instructions on the computer screen to reinstall the software. If the install screen does not appear automatically after you restart your computer, do one of the following: In Windows Vista: a Click . b Locate the Start Search box. c Type D:\setup.exe, where D is the letter of your CD or DVD drive. 54 In Windows XP: a Click Start Run. b Type D:\setup.exe, where D is the letter of your CD or DVD drive. Using Macintosh 1 Close all open software applications. 2 From the Finder desktop, double-click the printer folder.

3 Double-click the Uninstaller icon. 4 Follow the instructions on the computer screen to remove the printer software. 5 Restart the computer before reinstalling the printer software. 6 Insert the installation CD, and then follow the instructions on the computer screen to reinstall the software. If the software still does not install correctly, visit our Web site at www.lexmark.com to check for the latest software. 1 In all countries or regions except the United States, select your country or region. 2 Click the links for drivers or downloads. 3 Select your printer family.

4 Select your printer model. 5 Select your operating system. 6 Select the file that you want to download, and then follow the directions on the computer screen.

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Enabling the USB port in Windows To confirm that the USB port is enabled on the computer: 1 Do one of the following: In Windows Vista a Click Control Panel. b Click System and Maintenance c Click Device Manager.

System. In Windows XP a Click Start. b Click Control Panel Performance and Maintenance c From the Hardware tab, click Device Manager. System. In Windows 2000 a Click Start.

b Click Settings Control Panel System. c From the Hardware tab, click Device Manager. 55 2 Click the plus sign (+) beside Universal Serial Bus Controller. If USB Host Controller and USB Root Hub are listed, then the USB port is enabled. For more information, see the computer documentation. Solving printer power problems The printer and the computer cannot exchange data. These are possible solutions. Try one or more of the following: MAKE SURE THE PRINTER POWER SUPPLY IS ATTACHED CORRECTLY 1 Press to turn the printer off. 2 Disconnect the power cord from the wall outlet. 3 Remove the power supply from the printer.

4 Reconnect the power supply to the printer. 5 Plug the power cord into the wall outlet. 6 Press to turn the printer on. MAKE SURE THE PRINTER IS NOT IN SLEEP MODE If the power light is blinking on and off slowly, then the printer is in sleep mode. 1 Unplug the power cord from the wall outlet. 2 Wait ten seconds, and then insert the power cord into the wall outlet. 3 Press to turn the printer on. 56 Notices Product information Product name: Lexmark 2600 Series Machine type: 4433 Model(s): 001 Edition notice January 2008 The following paragraph does not apply to any country where such provisions are inconsistent with local law: LEXMARK INTERNATIONAL, INC., PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Some states do not allow disclaimer of express or implied warranties in certain transactions; therefore, this statement may not apply to you.

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Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult your point of purchase or service representative for additional suggestions. The manufacturer is not responsible for radio or television interference caused by using other than recommended cables or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate this equipment. Note: To assure compliance with FCC regulations on electromagnetic interference for a Class B computing device, use a properly shielded and grounded cable such as Lexmark part number 1021294 for USB attach.

Use of a substitute cable not properly shielded and grounded may result in a violation of FCC regulations. Any questions regarding this compliance information statement should be directed to: Director of Lexmark Technology & Services Lexmark International, Inc. 740 West New Circle Road Lexington, KY 40550 (859) 2323000 58 Exposure to radio frequency radiation The following notice is applicable if your printer has a wireless network card installed. The radiated output power of this device is far below the radio frequency exposure limits of the FCC and other regulatory agencies. A minimum separation of 20 cm (8 inches) must be maintained between the antenna and any persons for this device to satisfy the RF exposure requirements of the FCC and other regulatory agencies.

Industry Canada compliance statement This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Standard ICES-003. Avis de conformité aux normes de l'industrie du Canada Cet appareil numérique de classe B est conforme aux exigences de la norme canadienne relative aux équipements pouvant causer des interférences NMB-003.

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Industry Canada notice The following notices are applicable if your printer has a wireless network card installed. Industry Canada (Canada) This device complies with Industry Canada specification RSS-210. 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. This device has been designed to operate only with the antenna provided. Use of any other antenna is strictly prohibited per regulations of Industry Canada. To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing. The installer of this radio equipment must ensure that the antenna is located or pointed such that it does not emit RF fields in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site www.

hc-sc.gc.ca/rpb. The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. Industry Canada (Canada) Cet appareil est conforme à la norme RSS-210 d'Industry Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences et (2) il doit accepter toute interférence reçue, y compris celles risquant d'altérer son fonctionnement. Cet appareil a été conçu pour fonctionner uniquement avec l'antenne fournie. L'utilisation de toute autre antenne est strictement interdite par la réglementation d'Industry Canada. 59 En application des réglementations d'Industry Canada, l'utilisation d'une antenne de gain supérieur est strictement interdite. Pour empêcher toute interférence radio au service faisant l'objet d'une licence, cet appareil doit être utilisé à l'intérieur et loin des fenêtres afin de garantir une protection optimale.

Si le matériel (ou son antenne d'émission) est installé à l'extérieur, il doit faire l'objet d'une licence. L'installateur de cet équipement radio doit veiller à ce que l'antenne soit implantée et dirigée de manière à n'émettre aucun champ HF dépassant les limites fixées pour l'ensemble de la population par Santé Canada. Reportez-vous au Code de sécurité 6 que vous pouvez consulter sur le site Web de Santé Canada www.hc-sc.gc.

ca/rpb. Le terme « IC » précédant le numéro de d'accréditation/inscription signifie simplement que le produit est conforme aux spécifications techniques d'Industry Canada. European Community (EC) directives conformity This product is in conformity with the protection requirements of EC Council directives 2004/108/EC and 2006/95/EC on the approximation and harmonization of the laws of the Member States relating to electromagnetic compatibility and safety of electrical equipment designed for use within certain voltage limits. A declaration of conformity with the requirements of the directives has been signed by the Director of Manufacturing and Technical Support, Lexmark International, Inc., S.

A., Boigny, France. This product satisfies the Class B limits of EN 55022 and safety requirements of EN 60950. European EC directives conformity statement for radio products The following notices are applicable if your printer has a wireless network card installed This product is in conformity with the protection requirements of EC Council directives 2004/108/EC, 2006/95/EC, and 1999/5/EC on the approximation and harmonization of the laws of the Member States relating to electromagnetic compatibility, safety of electrical equipment designed for use within certain voltage limits and on radio equipment and telecommunications terminal equipment. Compliance is indicated by the CE marking. The Alert sign indicates that there are restrictions within certain member states. A declaration of conformity with the requirements of the directives is available from the Director of Manufacturing and Technical Support, Lexmark International, S. A., Boigny, France. The following restrictions apply: Country/region Restriction All countries/regions This product is for indoor use only.

This product may not be used outdoors. L'Italia Si fa presente inoltre che l'uso degli apparati in esame è regolamentato da: · D.Lgs 1.8.2003, n.259, articoli 104 (attività soggette ad autorizzazione generale) e 105 (libero uso), per uso privato; · D.M. 28.5.03, per la fornitura al pubblico dell'accesso R-LAN alle reti e ai servizi di telecomunicazioni.

60 This product satisfies the limits of EN 55022; safety requirements of EN 60950; radio spectrum requirements of ETSI EN 300 328; and the EMC requirements of EN 55024, ETSI EN 301 489-1 and ETSI EN 301 489-17. Cesky Dansk Deutsch Spolecnost Lexmark International, Inc. tímto prohlasuje, ze výrobek tento výrobek je ve shod se základními pozadavky a dalsími píslusnými ustanoveními smrnice 1999/5/ES. Lexmark International, Inc. erklærer herved, at dette produkt overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.

Hiermit erklärt Lexmark International, Inc., dass sich das Gerät dieses Gerät in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet. LEXMARK INTERNATIONAL, INC. 1999/5/. Hereby, Lexmark International, Inc.

, declares that this type of equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Por medio de la presente, Lexmark International, Inc. declara que este producto cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE. Käesolevaga kinnitab Lexmark International, Inc., et seade see toode vastab direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele muudele asjakohastele sätetele. Lexmark International, Inc. vakuuttaa täten, että tämä tuote on direktiivin 1999/5/EY oleellisten vaatimusten ja muiden sitä koskevien direktiivin ehtojen mukainen. Par la présente, Lexmark International, Inc. déclare que l'appareil ce produit est conforme aux exigences fondamentales et autres dispositions pertinentes de la directive 1999/5/CE. Alulírott, Lexmark International, Inc.

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