



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for LEXMARK C736N. You'll find the answers to all your questions on the LEXMARK C736N in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual LEXMARK C736N
User guide LEXMARK C736N
Operating instructions LEXMARK C736N
Instructions for use LEXMARK C736N
Instruction manual LEXMARK C736N

LEXMARK

C734 and C736 Series

User's Guide

January 2010

www.lexmark.com

Machine type(s):
5026
Model(s):
210, 230, 280, 410, 430, 480



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<http://yourpdfguides.com/dref/3962804>

Manual abstract:

lexmark.com Contents Safety information.....

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Warranty information varies by country or region: · In the US--See the Statement of Limited Warranty included with this printer, or at <http://support.lexmark.com>. came with your printer. · Rest of the world--See the printed warranty that Selecting a location for the printer
CAUTION--POTENTIAL INJURY: The printer weight is greater than 18 kg (40 lb) and requires two or more trained personnel to lift it safely.

When selecting a location for the printer, leave enough room to open trays, covers, and doors. If you plan to install any options, leave enough room for them also. It is important to: · Make sure airflow in the room meets the latest revision of the ASHRAE 62 standard. · Provide a flat, sturdy, and stable surface. ·

Keep the printer: Away from the direct airflow of air conditioners, heaters, or ventilators Free from direct sunlight, humidity extremes, or temperature fluctuations Clean, dry, and free of dust · Allow the following recommended amount of space around the printer for proper ventilation: Learning about the printer 8 1 2 3 4 5 152.4 mm (6.0 in.) 101.6 mm (4.0 in.)

) 609.6 mm (24.0 in.) 152.4 mm (6.

0 in.) 304.8 mm (12.0 in.) Learning about the printer 9 Printer configurations Basic model 1 2 3 4 5 Standard exit bin Paper support Printer control panel Standard 550-sheet tray (Tray 1) Multipurpose feeder Configured models CAUTION--TIPPING HAZARD: Floor-mounted configurations require additional furniture for stability.

@@@@@@@Once locked, the metal plate and the system board cannot be removed. Attach a security lock to the printer in the location shown.

Understanding the printer control panel Control panel item 1 2 Display Select Description The display shows messages and pictures that communicate the status of the printer. Pressing initiates action on a menu item. Learning about the printer 12 Control panel item 3 Navigation buttons Description Press the up or down arrow button to scroll through menu lists. Press the left or right arrow button to scroll through values or text that rolls to another screen. 4 Numeric keypad Consists of the numbers 0-9, characters A through Z, an backspace button. Note: The , and a button functions as Caps Lock, and includes the # character. 5 Back Returns the display to the previous screen 6 Indicator light Indicates the printer status: · Off--The power is off, or the printer is in Eco Mode. · Blinking green--The printer is warming up, processing data, or printing.

· Solid green--The printer is on, but idle. · Solid red--Operator intervention is needed. 7 Stop Stops all printer activity A list of options is offered once Stopped appears on the display. 8 Menus Opens the menus index Note: These menus are available only when the printer is in the Ready state. 9 USB Direct port Insert a USB flash drive to send data to the printer. Insert a USB cable from a digital camera to print photos with a PictBridge enabled digital camera. Learning about the printer 13 Additional printer setup Installing internal options CAUTION--SHOCK HAZARD: If you are accessing the system board or installing optional hardware or memory devices sometime after setting up the printer, then turn the printer off, and unplug the power cord from the wall outlet before continuing. If you have any other devices attached to the printer, then turn them off as well, and unplug any cables going into the printer. You can customize your printer connectivity and memory capacity by adding optional cards. Available internal options · Memory cards Printer memory Flash memory Fonts · Firmware cards Bar Code PrintCrypton™ · Printer hard disk · Lexmark™ Internal Solutions Ports (ISP) RS-232-C Serial ISP Parallel 1284-B ISP MarkNet™ N8150 802.

11 b/g/n Wireless ISP MarkNet N8130 10/100 Fiber ISP MarkNet N8120 10/100/1000 Ethernet ISP Additional printer setup 14 Accessing the system board to install internal options CAUTION--SHOCK HAZARD: If you are accessing the system board or installing optional hardware or memory devices sometime after setting up the printer, then turn the printer off, and unplug the power cord from the wall outlet before continuing.



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If you have any other devices attached to the printer, then turn them off as well, and unplug any cables going into the printer. Note: This operation requires a flathead screwdriver. 1 Remove the cover. a Turn the screws on the cover counterclockwise to loosen them, but do not remove them.

b Slide the cover up until each screw is in the keyhole. c Pull the cover forward to remove it. Additional printer setup 15 2 Use the following illustration to locate the appropriate connector. Warning--Potential Damage: System board electronic components are easily damaged by static electricity. Touch something metal on the printer before touching any system board electronic components or connectors.

1 2 3 4 5 Firmware and flash memory card connectors Hard disk connector Internal print server connector Memory card connector Dust cover Installing a memory card CAUTION--SHOCK HAZARD: If you are accessing the system board or installing optional hardware or memory devices sometime after setting up the printer, then turn the printer off, and unplug the power cord from the wall outlet before continuing. If you have any other devices attached to the printer, then turn them off as well, and unplug any cables going into the printer. Warning--Potential Damage: System board electronic components are easily damaged by static electricity. Touch something metal on the printer before touching any system board electronic components or connectors. An optional memory card can be purchased separately and attached to the system board. To install the memory card: 1 Access the system board. 2 Unpack the memory card. Note: Avoid touching the connection point along the edge of the card. Additional printer setup 16 3 Open the memory card connector latches. 4 Align the notch on the memory card with the ridge on the connector.

1 2 Notch Ridge Additional printer setup 17 5 Push the memory card straight into the connector until it snaps into place. 6 Reattach the system board cover. Installing a flash memory or firmware card The system board has two connections for an optional flash memory or firmware card. Only one of each may be installed, but the connectors are interchangeable. CAUTION--SHOCK HAZARD: If you are accessing the system board or installing optional hardware or memory devices sometime after setting up the printer, then turn the printer off, and unplug the power cord from the wall outlet before continuing. If you have any other devices attached to the printer, then turn them off as well, and unplug any cables going into the printer. Warning--Potential Damage: System board electronic components are easily damaged by static electricity. Touch something metal on the printer before touching any system board electronic components or connectors. 1 Access the system board. 2 Unpack the card.

Note: Avoid touching the connection points along the edge of the card. Additional printer setup 18 3 Holding the card by its sides, align the plastic pins on the card with the holes on the system board. 1 2 Plastic pins Metal pins 4 Push the card firmly into place. Notes: · The entire length of the connector on the card must touch and be flush against the system board. · Be careful not to damage the connectors.

5 Reattach the system board cover. Additional printer setup 19 Installing an Internal Solutions Port The system board supports one optional Lexmark Internal Solutions Port (ISP). Note: This task requires a flathead screwdriver. CAUTION--SHOCK HAZARD: If you are accessing the system board or installing optional hardware or memory devices sometime after setting up the printer, then turn the printer off, and unplug the power cord from the wall outlet before continuing. If you have any other devices attached to the printer, then turn them off as well, and unplug any cables going into the printer.

Warning--Potential Damage: System board electronic components are easily damaged by static electricity. Touch something metal on the printer before touching any system board electronic components or connectors. 1 Access the system board. 2 Unpack the ISP and plastic tee. Note: Avoid touching the components on the card. 3 Locate the appropriate connector on the system board. Note: If an optional printer hard disk is currently installed, then it must first be removed. To remove the printer hard disk: Additional printer setup 20 a Unplug the printer hard disk interface cable from the system board, leaving the cable attached to the printer hard disk. To unplug the cable, squeeze the paddle at the plug of the interface cable to disengage the latch before pulling the cable out. b Remove the screws holding the printer hard disk in place.

Additional printer setup 21 c Remove the printer hard disk by pulling it upward to unseat the standoffs. d Remove the thumbscrews that attach the printer hard disk mounting bracket to the printer hard disk, and then remove the bracket. Set the printer hard disk aside. 4 Remove the metal cover from the ISP opening. Additional printer setup 22 5 Align the posts of the plastic tee to the holes in the system board, and press downward until the tee snaps into place. Be sure each post of the tee has latched completely, and the tee is seated firmly on the system board. 6 Install the ISP on the plastic tee. Angle the ISP over the plastic tee, and approach the plastic tee so that any overhanging connectors will pass through the ISP opening in the system board cage. Additional printer setup 23 7 Lower the ISP toward the plastic tee until the ISP is seated between the guides of the plastic tee. 8 Insert the long thumbscrew and turn it clockwise enough to hold the ISP in place, but do not tighten the thumbscrew at this time.

Additional printer setup 24 9 Attach the two provided screws to secure the ISP mounting bracket to the system board cage. 10 Tighten the long thumbscrew. Warning--Potential Damage: Do not overtighten the thumbscrew. 11 Insert the plug of the ISP interface cable into the receptacle of the system board. Note: The plugs and receptacles are color-coded.

12 Reattach the system board cover. Additional printer setup 25 Installing a printer hard disk The optional printer hard disk can be installed with or without a Lexmark Internal Solutions Port (ISP). Note: This task requires a flathead screwdriver. CAUTION--SHOCK HAZARD: If you are accessing the system board or installing optional hardware or memory devices sometime after setting up the printer, then turn the printer off, and unplug the power cord from the wall outlet before continuing. If you have any other devices attached to the printer, then turn them off as well, and unplug any cables going into the printer.

Warning--Potential Damage: System board electronic components are easily damaged by static electricity. Touch something metal on the printer before touching any system board electronic components or connectors.



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1 Access the system board. 2 Unpack the printer hard disk. Note: Avoid touching the components on the card. 3 Locate the appropriate connector on the system board. Note: If an optional ISP is currently installed, then the printer hard disk must be installed onto the ISP. To install a printer hard disk onto the ISP: a Using a flathead screwdriver to loosen the screws, remove the thumbscrews that attach the printer hard disk mounting bracket to the printer hard disk, and then remove the bracket. Additional printer setup 26 b Align the standoffs of the printer hard disk with the holes in the ISP, and then press downward on the printer hard disk until the standoffs have seated into place. c Insert the plug of the printer hard disk interface cable into the receptacle of the ISP.

Note: The plugs and receptacles are color-coded. Additional printer setup 27 To install a printer hard disk directly on the system board: a Align the standoffs of the printer hard disk with the holes in the system board, and then press downward on the printer hard disk until the standoffs have seated into place. b Attach the two provided screws to secure the printer hard disk mounting bracket. c Insert the plug of the printer hard disk interface cable into the receptacle of the system board. Note: The plugs and receptacles are color-coded. Additional printer setup 28 4 Reattach the system board cover. Reattaching the system board cover Warning--Potential Damage: System board electrical components are easily damaged by static electricity. Touch something metal on the printer before touching any system board electronic components or connectors. Note: This task requires a flathead screwdriver. 1 Align the eight keyholes with the screws to replace the cover.

Additional printer setup 29 2 Slide the cover down, and then turn each screw clockwise to tighten. Additional printer setup 30 Installing hardware options Installing optional trays The printer supports three types of optional input sources: an optional 550-sheet tray, an optional 2,000-sheet tray, and an optional 550-sheet specialty media drawer. Instructions for installing an optional input source are the same for each. CAUTION--TIPPING HAZARD: Floor-mounted configurations require additional furniture for stability. @@@@For more information, see www.lexmark.com/multifunctionprinters. Note: The C736n, C736dn, and C736dtn model printers support a total of four optional input sources. The C734n, C734dn, C734dtn, and C734dnw model printers support a total of three optional input sources. CAUTION--POTENTIAL INJURY: The printer weight is greater than 18 kg (40 lb) and requires two or more trained personnel to lift it safely.

CAUTION--SHOCK HAZARD: If you are accessing the system board or installing optional hardware or memory devices sometime after setting up the printer, then turn the printer off, and unplug the power cord from the wall outlet before continuing. If you have any other devices attached to the printer, then turn them off as well, and unplug any cables going into the printer. 1 Unpack the optional tray, and remove all packing material. 2 Place the tray in the location chosen for the printer. Note: If you are installing more than one optional tray, the 2,000-sheet tray must always be installed first (configuring from the bottom up). Warning--Potential Damage: The optional 550-sheet tray and the optional 550-sheet specialty media drawer are not interchangeable.

Additional printer setup 31 1 2 3 Optional 550-sheet specialty media drawer Optional 550-sheet tray Optional 2,000-sheet tray Note: Optional trays lock together when stacked. Remove stacked trays one at a time from the top down. Additional printer setup 32 3 Align the printer with the tray, and then lower the printer into place. 4 Label the trays and drawers with the supplied number labels from the top down.

Note: The standard 550-sheet tray (Tray 1) must be labeled as the first tray. Attaching cables CAUTION--POTENTIAL INJURY: Do not use the fax feature during a lightning storm. Do not set up this product or make any electrical or cabling connections, such as the fax feature, power cord, or telephone, during a lightning storm. Connect the printer to the computer using a USB cable or Ethernet cable. Be sure to match the following: · The USB symbol on the cable with the USB symbol on the printer · The appropriate Ethernet cable to the Ethernet port Additional printer setup 33 1 USB port Warning--Potential Damage: Do not touch the USB cable, any network adapter, or the printer in the area shown while actively printing. A loss of data or a malfunction can occur. 2 Ethernet port Verifying printer setup Printing a menu settings page Print a menu settings page to review the current menu settings and to verify if the printer options are installed correctly. Note: If you have not made any menu item settings changes yet, then the menu settings page lists all the factory default settings. Once you select and save other settings from the menus, they replace the factory default settings as user default settings. A user default setting remains in effect until you access the menu again, choose another value, and save it.

1 Make sure the printer is on and Ready appears. 2 From the printer control panel, press . . . 3 Press the up or down arrow button until Reports appears, and then press After the menu settings page prints, the printer returns to the Ready state.

Additional printer setup 4 Press the up or down arrow button until Menu Settings Page appears, and then press 34 Printing a network setup page If the printer is attached to a network, then print a network setup page to verify the network connection. This page also provides important information that aids network printing configuration. 1 Make sure the printer is on and Ready appears. 2 From the printer control panel, press . . .

3 Press the up or down arrow button until Reports appears, and then press 4 Press the up or down arrow button until Network Setup Page appears, and then press 5 Check the first section on the network setup page, and confirm that Status is "Connected." Note: If an optional internal print server is installed, Print Network <x> Setup Page appears. If Status is "Not Connected," the LAN drop may not be active, or the network cable may be malfunctioning. Consult a system support person for a solution, and then print another network setup page. Setting up the printer software Installing printer software A printer driver is software that lets the computer communicate with the printer. The printer software is typically installed during the initial printer setup. For Windows users 1 Close all open software programs. 2 Insert the Software and Documentation CD. 3 From the main installation dialog, click Install Printer and Software.

4 Follow the instructions on the computer screen.



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For Macintosh users 1 Close all open software applications. 2 Insert the Software and Documentation CD. 3 From the Finder desktop, double-click the printer CD icon that automatically appears. 4 Double-click the Install Printer and Software icon. 5 Follow the instructions on the computer screen. Using the World Wide Web 1 Go to the Lexmark Web site at www.lexmark.com. 2 From the Drivers & Downloads menu, click Driver Finder.

3 Select your printer, and then select your operating system. 4 Download the driver and install the printer software. Additional printer setup 35 Updating available options in the printer driver Once the printer software and any options are installed, it may be necessary to manually add the options in the printer driver to make them available for print jobs. For Windows users 1 Open the Printers folder: a Click **Start**, or click **Start** and then click **Run**. b In the **Start Search** or **Run** box, type control printers.

c Press **Enter**, or click **OK**. The printer folder opens. 2 Select the printer. 3 Right-click the printer, and then select **Properties**. 4 Click the **Install Options** tab. 5 Under **Available Options**, add any installed hardware options. 6 Click **Apply**. For Macintosh users In Mac OS X version 10.5 or later 1 From the **Apple** menu, choose **System Preferences**. 2 Click **Print & Fax**. 3 Select the printer, and then click **Options & Supplies**. 4 Click **Driver**, and then add any installed hardware options. 5 Click **OK**. In Mac OS X version 10.4 and earlier 1 From the Finder desktop, choose **Go > Applications**.

2 Double-click **Utilities**, and then double-click **Print Center** or **Printer Setup Utility**. 3 Select the printer, and then from the **Printers** menu, choose **Show Info**. 4 From the pop-up menu, choose **Installable Options**. 5 Add any installed hardware options, and then click **Apply Changes**. Additional printer setup 36 Setting up wireless printing Note: A Service Set Identifier (SSID) is a name assigned to a wireless network. Wireless Encryption Protocol (WEP) and Wi-Fi Protected

Access (WPA) are types of security used on a network. Information you will need to set up the printer on a wireless network Note: Do not connect the installation or network cables until prompted to do so by the setup software. · SSID--The SSID is also referred to as the network name. · Wireless Mode (or Network Mode)--The mode will be either infrastructure or ad hoc. · Channel (for ad hoc networks)--The channel defaults to auto for infrastructure networks.

Some ad hoc networks will also require the auto setting. Check with your system support person if you are not sure which channel to select. · Security Method--There are three basic options for Security Method: WEP key If your network uses more than one WEP key, enter up to four in the provided spaces. Select the key currently in use on the network by selecting the **Default WEP Transmit Key**. or WPA or WPA2 passphrase WPA includes encryption as an additional layer of security.

The choices are AES or TKIP. Encryption must be set for the same type on the router and on the printer, or the printer will not be able to communicate on the network. No security If your wireless network does not use any type of security, then you will not have any security information. Note: Using an unsecured wireless network is not recommended. If you are installing the printer on an 802.

IX network using the Advanced method, then you may need the following: · · · Authentication type Inner authentication type 802.IX username and password Certificates Note: For more information on configuring 802.IX security, see the Networking Guide on the Software and Documentation CD. Installing the printer on a wireless network (Windows) Before you install the printer on a wireless network, make sure that: · Your wireless network is set up and working properly. · The computer you are using is connected to the same wireless network where you want to set up the printer. Additional printer setup 37 1 Connect the power cable to the printer and then to a properly grounded electrical outlet, and then turn the printer on. Make sure the printer and computer are fully on and ready. Do not connect the USB cable until instructed to do so on the screen. 2 Insert the Software and Documentation CD. 3 Click **Install Printer and Software**.

4 Click **Agree** to agree to the License Agreement. 5 Click **Suggested**, and then click **Next**. 6 Click **Wireless Network Attach**. Additional printer setup 38 7 Temporarily connect a USB cable between the computer on the wireless network and the printer. Note: After the printer is configured, the software will instruct you to disconnect the temporary USB cable so you can print wirelessly. 8 Follow the instructions on the computer screen to complete the software installation. Note: Basic is the recommended path to choose. Choose **Advanced** only if you want to customize your installation. 9 To allow other computers on the wireless network to use the wireless printer, follow steps 2 through 6 and step 8 for each computer. Installing the printer on a wireless network (Macintosh) Prepare to configure the printer 1 Locate the printer MAC address on the sheet that came with the printer.

Write the last six digits of the MAC address in the space provided below: MAC address: ____ ____ ____ ____ ____ ____ 2 Connect the power cable to the printer and then to a properly grounded electrical outlet, and then turn the printer on. Enter the printer information 1 Access the AirPort options. Additional printer setup 39 In Mac OS X version 10.5 or later a From the **Apple** menu, choose **System Preferences**. b Click **Network**.

c Click **AirPort**. In Mac OS X version 10.4 and earlier a From the Finder desktop, choose **Go > Applications**. b From the **Applications** folder, double-click **Internet Connect**. c From the toolbar, click **AirPort**.

2 From the **Network** pop-up menu, select print server xxxxxx, where the x's are the last six digits of the MAC address located on the MAC address sheet. 3 Open the Safari browser. 4 From the **Bookmarks** drop-down menu, select **Show**. 5 Under **Collections**, select **Bonjour** or **Rendezvous**, and then double-click the printer name. Note: The application is referred to as **Rendezvous** in Mac OS X version 10.3, but is now called **Bonjour** by Apple Computer. 6 From the main page of the Embedded Web Server, navigate to the page where the wireless settings information is stored. Configure the printer for wireless access 1 Type the name of your network (SSID) in the appropriate field. 2 Select **Infrastructure** as your Network Mode if you are using a wireless router. 3 Select the type of security you use to protect your wireless network.

4 Enter the security information necessary for the printer to join your wireless network. 5 Click **Submit**. 6 Open the AirPort application on your computer: In Mac OS X version 10.5 or later a From the **Apple** menu, choose **System Preferences**.



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b Click Network. c Click AirPort. In Mac OS X version 10.4 and earlier a From the Finder desktop, choose Go > Applications. b From the Applications folder, double-click Internet Connect. c From the toolbar, click AirPort.

7 From the Network pop-up menu, select your wireless network. Additional printer setup 40 Configure your computer to use the printer wirelessly To print to a network printer, each Macintosh user must install a custom PostScript Printer Description (PPD) file and create a printer in the Printer Setup Utility or Print Center. 1 Install a PPD file on the computer: a Insert the Software and Documentation CD in the CD or DVD drive. b Double-click the installer package for the printer. c From the Welcome screen, click Continue. d Click Continue again after viewing the Readme file. e Click Continue after viewing the license agreement, and then click Agree to accept the terms of the agreement. f Select a Destination, and then click Continue. g From the Easy Install screen, click Install. h Type the user password, and then click OK. All necessary software is installed on the computer. i Click Close when installation is complete. 2 Add the printer: a For IP printing: In Mac OS X version 10.5 or later 1 From the Apple menu, choose System Preferences. 2 Click Print & Fax. 3 Click +. 4 Select the printer from the list. 5 Click Add. In Mac OS X version 10.4 and earlier 1 From the Finder desktop, choose Go > Applications. 2 Double-click the Utilities folder. 3 Locate and double-click Printer Setup Utility or Print Center. 4 From the Printer List, choose Add. 5 Select the printer from the list. 6 Click Add. b For AppleTalk printing: In Mac OS X version 10.5 1 From the Apple menu, choose System Preferences. 2 Click Print & Fax. 3 Click +. 4 Click AppleTalk. 5 Select the printer from the list. 6 Click Add. Additional printer setup 41 In Mac OS X version 10.4 and earlier 1 From the Finder desktop, choose Go > Applications. 2 Double-click the Utilities folder. 3 Locate and double-click Printer Setup Utility or Print Center. 4 From the Printer List, choose Add. 5 Choose the Default Browser tab. 6 Click More Printers. 7 From the first pop-up menu, choose AppleTalk.

8 From the second pop-up menu, select Local AppleTalk zone. 9 Select the printer from the list. 10 Click Add. Installing the printer on a wired network These instructions apply to Ethernet and fiber optic network connections. Before you install the printer on a wired network, make sure that: · You have completed the initial setup of the printer. · The printer is connected to your network with the appropriate type of cable. For Windows users 1 Insert the Software and Documentation CD. Wait for the Welcome screen to appear. If the CD does not launch after a minute, then do the following: a Click , or click Start and then click Run. b In the Start Search or Run box, type D:\Setup.exe, where D is the letter of your CD or DVD drive. 2 Click Install Printer and Software. 3 Click Agree to agree to the License Agreement. 4 Select Suggested, and then click Next. Note: To configure the printer using a static IP address, using IPv6, or to configure printers using scripts, select Custom and follow the instructions on the computer screen. 5 Select Wired Network Attach, and then click Next. 6 Select the printer manufacturer from the list. 7 Select the printer model from the list, and then click Next. 8 Select the printer from the list of printers discovered on the network, and then click Finish. Note: If your configured printer does not appear in the list of discovered printers, click Add Port and follow the instructions on the computer screen. 9 Follow the instructions on the computer screen to complete the installation. Additional printer setup 42 For Macintosh users 1 Allow the network DHCP server to assign an IP address to the printer. 2 Print the network setup page from the printer. For information on printing a network setup page, see "Printing a network setup page" on page 35. 3 Locate the printer IP address in the TCP/IP section of the network setup page. You will need the IP address if you are configuring access for computers on a different subnet than the printer. 4 Install the drivers and add the printer. a Install a PPD file on the computer: 1 Insert the Software and Documentation CD in the CD or DVD drive. 2 Double-click the installer package for the printer. 3 From the Welcome screen, click Continue. 4 Click Continue again after viewing the Readme file. 5 Click Continue after viewing the license agreement, and then click Agree to accept the terms of the 6 7 8 9 agreement. Select a Destination, and then click Continue. From the Easy Install screen, click Install. Type the user password, and then click OK. All the necessary software is installed on the computer. Click Restart when installation is complete. b Add the printer: · For IP printing: In Mac OS X version 10.5 or later 1 2 3 4 5 6 1 2 3 4 5 6 7 From the Apple menu, choose System Preferences. Click Print & Fax. Click +. Click IP. Type the IP address of your printer in the Address field. Click Add. In Mac OS X version 10.4 and earlier From the Finder desktop, choose Go > Applications. Double-click Utilities. Double-click Printer Setup Utility or Print Center. From the Printer List, click Add. Click IP. Type the IP address of your printer in the Address field. Click Add. · For AppleTalk printing: In Mac OS X version 10.5 1 From the Apple menu, choose System Preferences. 2 Click Print & Fax. Additional printer setup 43 3 4 5 6 1 2 3 4 5 6 7 8 9 10 Click +. Click AppleTalk. Select the printer from the list. Click Add. In Mac OS X version 10.4 and earlier From the Finder desktop, choose Go > Applications. Double-click Utilities. Double-click Printer Setup Utility or Print Center. From the Printer List, click Add. Choose the Default Browser tab. Click More Printers. From the first pop-up menu, choose AppleTalk. From the second pop-up menu, select Local AppleTalk zone. Select the printer from the list. Click Add.

Note: If the printer doesn't show up in the list, you may need to add it using the IP address. Contact your system support person for assistance. Additional printer setup 44 Changing port settings after installing a new network Internal Solutions Port When a new network Lexmark Internal Solutions Port (ISP) is installed in the printer, the printer is assigned a new IP address. The printer configurations on computers that access the printer must be updated with this new IP address in order to print to it over the network. Notes: · If the printer has a static IP address that will stay the same, then you do not need to make any changes to the computer configurations. · If the computers are configured to print to the printer by a network name that will stay the same, instead of by IP address, then you do not need to make any changes to the computer configurations. · If you are adding a wireless ISP to a printer previously configured for a wired connection, then make sure the wired network is disconnected when you configure the printer to operate wirelessly.



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If the wired connection remains connected, then the wireless configuration will complete, but the wireless ISP will not be active. In the event that the printer was configured for a wireless ISP while still attached to a wired connection, disconnect the wired connection, turn the printer off, and then turn the printer back on again. This will enable the wireless ISP.

wireless, you must first turn the printer off, connect the cable (to switch to a wired connection) or disconnect the cable (to switch to a wireless connection), and then turn the printer back on again. Only one network connection at a time is active. If you want to switch the connection type between wired and For Windows users 1 Print a network setup page and make a note of the new IP address. 2 Open the printers folder: a Click , or click Start and then click Run. b In the Start Search or Run box, type control printers.

c Press Enter, or click OK. The printers folder opens. 3 Locate the printer that has changed. Note: If there is more than one copy of the printer, then update all of them with the new IP address. 4 Right-click the printer.

5 Click Properties. 6 Click the Ports tab. 7 Locate the port in the list, and then select it. 8 Click Configure Port. 9 Type the new IP address in the "Printer Name or IP Address" field. You can find the new IP address on the network setup page you printed in step 1. 10 Click OK, and then click Close. Additional printer setup 45 For Macintosh users 1 Print a network setup page and make a note of the new IP address. 2 Locate the printer IP address in the TCP/IP section of the network setup page. You will need the IP address if you are configuring access for computers on a different subnet than the printer.

3 Add the printer: · For IP printing: In Mac OS X version 10.5 or later a b c d e f a b c d e f g From the Apple menu, choose System Preferences. Click Print & Fax. Click +. Click IP. Type the IP address of your printer in the Address field. Click Add. In Mac OS X version 10.4 and earlier From the Go menu, choose Applications. Double-click Utilities.

Double-click Printer Setup Utility or Print Center. From the Printer List, click Add. Click IP. Type the IP address of your printer in the Address field. Click Add.

· For AppleTalk printing: In Mac OS X version 10.5 a b c d e f a b c d e f g h From the Apple menu, choose System Preferences. Click Print & Fax. Click +. Click AppleTalk.

Select the printer from the list. Click Add. In Mac OS X version 10.4 and earlier From the Go menu, choose Applications. Double-click Utilities. Double-click Printer Setup Utility or Print Center. From the Printer List, click Add. Choose the Default Browser tab. Click More Printers. From the first pop-up menu, choose AppleTalk.

From the second pop-up menu, select Local AppleTalk zone. Additional printer setup 46 i Select the printer from the list. j Click Add. Setting up serial printing In serial printing, data is transferred one bit at a time. Although serial printing is usually slower than parallel printing, it is the preferred option when there is a great deal of distance between the printer and computer or when an interface with a better transfer rate is not available. After installing the serial or communication (COM) port, you will need to configure the printer and the computer so they can communicate. Make sure you have connected the serial cable to the COM port on your printer. 1 Set the parameters in the printer: a From the printer control panel, navigate to the menu with port settings. b Locate the submenu with serial port settings. c Make any necessary changes to the serial settings.

d Save the new settings. e Print a menu settings page. 2 Install the printer driver: a Insert the Software and Documentation CD. It launches automatically. If the CD does not launch automatically, then do the following: 1 Click , or click Start and then click Run.

2 In the Start Search or Run box, type D:\setup.exe, where D is the letter of your CD or DVD drive. b c d e f g h Click Install Printer and Software. Click Agree to accept the Printer Software License Agreement. Click Custom.

Make sure Select Components is selected, and then click Next. Select the printer model from the menu, and then click Add Printer. Click the + beside the printer model under Select Components. Make sure the correct COM port is available under Select Components. This is the port where the serial cable attaches to the computer (example: COM1). i Make sure the box next to the selected printer model is checked. j Select any other optional software you want to install, and then click Next. k Click Finish to complete the printer software installation. 3 Set the COM port parameters: After the printer driver is installed, you must set the serial parameters in the COM port assigned to the printer driver. The serial parameters in the COM port must match the serial parameters you set in the printer.

a Open the Device Manager. 1 Click , or click Start and then click Run. 2 In the Start Search or Run box, type devmgmt.msc. Additional printer setup 47 3 Press Enter, or click OK. The Device Manager opens. b c d e Click + to expand the list of available ports. Select the communications port where you attached the serial cable to your computer (example: COM1). Click Properties. On the Port Settings tab, set the serial parameters to the same serial parameters in the printer.

Look for the printer settings under the serial heading on the menu settings page you printed earlier. f Click OK, and then close all the windows. g Print a test page to verify printer installation. When a test page prints successfully, printer setup is complete. Additional printer setup 48 Minimizing your printer's environmental impact Lexmark is committed to environmental sustainability and is continually improving its printers to reduce their impact on the environment.

We design with the environment in mind, engineer our packaging to reduce materials, and provide collection and recycling programs. For more information, see: · The Notices chapter · The Environmental Sustainability section of the Lexmark Web site at www.lexmark.com/environment · The Lexmark recycling program at www.lexmark.com/recycle

By selecting certain printer settings or tasks, you may be able to reduce your printer's impact even further. This chapter outlines the settings and tasks that may yield a greater environmental benefit. Saving paper and toner Using recycled paper and other office papers As an environmentally conscious company, Lexmark supports the use of recycled office paper produced specifically for use in laser (electrophotographic) printers. In 1998, Lexmark presented to the US government a study demonstrating that recycled paper produced by major mills in the US fed as well as non-recycled paper. However, no blanket statement can be made that all recycled paper will feed well. Lexmark consistently tests its printers with recycled paper (20100% post-consumer waste) and a variety of test paper from around the world, using chamber tests for different temperature and humidity conditions.



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Lexmark has found no reason to discourage the use of today's recycled office papers, but generally the following property guidelines apply to recycled paper.

- Low moisture content (45%)
- Suitable smoothness (100200 Sheffield units, or 140350 Bendtsen units, European) Note: Some much smoother papers (such as premium 24 lb laser papers, 5090 Sheffield units) and much rougher papers (such as premium cotton papers, 200300 Sheffield units) have been engineered to work very well in laser printers, despite surface texture. Before using these types of paper, consult your paper supplier.
- Suitable sheet-to-sheet coefficient of friction (0).

40.6) · Sufficient bending resistance in the direction of feed Recycled paper, paper of lower weight (<60 g/m² [16 lb bond]) and/or lower caliper (<3.8 mils [0.1 mm]), and paper that is cut grain-short for portrait (or short-edge) fed printers may have lower bending resistance than is required for reliable paper feeding. Before using these types of paper for laser (electrophotographic) printing, consult your paper supplier. Remember that these are general guidelines only and that paper meeting these guidelines may still cause paper feeding problems in any laser printer (for example, if the paper curls excessively under normal printing conditions). Conserving supplies There are a number of ways you can reduce the amount of paper and toner you use when printing. You can:

- Minimizing your printer's environmental impact 49 Use both sides of the paper If your printer model supports duplex printing, you can control whether print appears on one or two sides of the paper by selecting 2-sided printing from the Print dialog or the Lexmark Toolbar. Place multiple pages on one sheet of paper You can print up to 16 consecutive pages of a multiple-page document onto one side of a single sheet of paper by selecting a setting from the Multipage printing (N-Up) section of the Print dialog. Check your first draft for accuracy Before printing or making multiple copies of a document:

- Use the preview feature, which you can select from the Print dialog or the Lexmark Toolbar, to see how the document will look before you print it.
- Print one copy of the document to check its content and format for accuracy. Avoid paper jams Carefully select and load paper to avoid paper jams. For more information, see "Avoiding jams" on page 151. Saving energy Using Eco-Mode Use Eco-Mode to quickly select one or more ways to reduce your printer's environmental impact. Note: See the table for the multiple settings that change when you select an Eco-Mode setting. Choose Energy To Reduce energy use, especially when the printer is idle.
- Printer engine motors do not start until a job is ready to print. You may notice a short delay before the first page is printed.
- The printer enters Power Saver mode after one minute of inactivity.
- When the printer enters Power Saver mode, the printer control panel display light is turned off.

Paper · Enable the automatic duplex feature (on printer models that support duplex). · Turn off print log features. Use factory default settings for all settings associated with Eco-Mode. This setting supports the performance specifications for your printer. Energy/Paper Use all the settings associated with Energy mode and Paper mode. Off 1 Make sure that the printer is on and Ready appears. 2 From the printer control panel, press . . . 3 Press the up or down arrow button until Settings appears, and then press 4 Press the up or down arrow button until General Settings appears, and then press Minimizing your printer's environmental impact 50 5 Press the up or down arrow button until Eco-Mode appears, and then press Submitting Selection appears.

. . . at the correct setting. 6 Press the left or right arrow button to scroll through the list of possible settings. Press Reducing printer noise Use Quiet Mode to reduce printer noise. Note: See the table for the multiple settings that change when you select a Quiet Mode setting. Choose On (Text/Graphics) Note: This setting is best suited for printing text and line graphics. To Reduce printer noise.

- Print jobs will process at one-half the normal processing speed.
- Printer engine motors do not start until a job is ready to print. There will be a short delay before the first page is printed.

- Fans run at reduced speed or are turned off.
- If your printer has faxing capability, fax sounds are reduced or disabled, including those made by the fax speaker and ringer. The fax is placed in standby mode. off.
- The alarm control and cartridge alarm sounds are turned
- The printer will ignore the Advance Start command.

Off (Image/Photo) Note: Selecting Photo from the driver may disable Quiet Mode and provide better print quality and full speed printing. Use factory default settings. This setting supports the performance specifications for your printer. 1 Make sure that the printer is on and Ready appears. 2 From the printer control panel, press .

. . . 3 Press the up or down arrow button until Settings appears, and then press 5 Press the up or down arrow button until Quiet Mode appears, and then press Submitting Selection appears. 4 Press the up or down arrow button until General Settings appears, and then press . 6 Press the left or right arrow button to scroll through the list of possible settings. Press at the correct setting. Adjusting Power Saver Available settings range from 1240 minutes. The factory default setting is 30 minutes. To increase or decrease the number of minutes before the printer enters Power Saver mode, do one of the following: Minimizing your printer's environmental impact 51 Using the Embedded Web Server 1 Type the printer IP address into the address field of your Web browser. Note: If you do not know the IP address of the printer, then print a network setup page and locate the IP address in the TCP/IP section.

2 Click Settings, and then click General Settings. 3 Click Timeouts. 4 In the Power Saver box, increase or decrease the number of minutes you want the printer to wait before it enters Power Saver mode. 5 Click Submit. Using the printer control panel 1 Make sure the printer is on and Ready appears. 2 Press . . . 3 Press the up or down arrow button until Settings appears, and then press 5 Press the up or down arrow button until Timeouts appears, and then press 4 Press the up or down arrow button until General Settings appears, and then press . .

6 Press the up or down arrow button until Power Saver appears, and then press Saver mode, and then press . 7 Press the up or down arrow button to increase or decrease the number of minutes before the printer enters Power Adjusting the brightness of the display Using the Embedded Web Server 1 Type the printer IP address into the address field of your Web browser.



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Note: If you do not know the IP address of the printer, then you can: · View the IP address on the printer control panel in the TCP/IP section under the Networks/Ports menu. · Print a network setup page or the menu settings pages and locate the IP address in the TCP/IP section. 2 Click Settings, and then click Utilities Menu.

3 In the LCD Brightness box, type in the brightness you want for your display. Available settings range from 110. The factory default setting is 5. 4 Click Submit. Using the printer control panel 1 Make sure the printer is on and Ready appears. 2 Press . . . 3 Press the up or down arrow button until Settings appears, and then press 4 Press the up or down arrow button until Utilities Menu appears, and then press Minimizing your printer's environmental impact 52 5 Press the up or down arrow button until LCD Brightness appears, and then press 6 Press the up or down arrow button to select a setting, and then press . . Recycling Lexmark provides collection programs and environmentally progressive approaches to recycling. For more information, see: · The Notices chapter · The Environmental Sustainability section of the Lexmark Web site at www.lexmark.com/environment · The Lexmark recycling program at www.lexmark.com.

com/recycle Recycling Lexmark products To return Lexmark products to Lexmark for recycling: 1 Visit our Web site at www.lexmark.com/recycle. 2 Find the product type you want to recycle, and then select your country from the list. 3 Follow the instructions on the computer screen. Recycling Lexmark packaging Lexmark continually strives to minimize packaging. Less packaging helps to ensure that Lexmark printers are transported in the most efficient and environmentally sensitive manner and that there is less packaging to dispose of. These efficiencies result in fewer greenhouse emissions, energy savings, and natural resource savings. Lexmark cartons are 100% recyclable where corrugated recycling facilities exist. Facilities may not exist in your area. The foam used in Lexmark packaging is recyclable where foam recycling facilities exist. Facilities may not exist in your area. When you return a cartridge to Lexmark, you can reuse the box that the cartridge came in. Lexmark will recycle the box. Returning Lexmark cartridges for reuse or recycling The Lexmark Cartridge Collection Program diverts millions of Lexmark cartridges from landfills annually by making it both easy and free for Lexmark customers to return used cartridges to Lexmark for reuse or recycling.

One hundred percent of the empty cartridges returned to Lexmark are either reused or demanufactured for recycling. Boxes used to return the cartridges are also recycled. To return Lexmark cartridges for reuse or recycling, follow the instructions that came with your printer or cartridge and use the pre-paid shipping label. You can also: 1 Visit our Web site at www.lexmark.com.

com/recycle. 2 From the Toner Cartridges section, select your country from the list. 3 Follow the instructions on the computer screen. Minimizing your printer's environmental impact 53 Loading paper and specialty media This section explains how to load the standard tray (Tray 1), also known as the 550-sheet tray, an optional 550-sheet tray, an optional 2,000-sheet tray, a multipurpose feeder, and an optional 550-sheet specialty media drawer. It also includes information about paper orientation, setting the Paper Size and Paper Type, and linking and unlinking trays. Setting the paper size and type 1 Make sure that the printer is on and Ready appears. 2 From the printer control panel, press . . .

3 Press the up or down arrow button until Paper Menu appears, and then press 4 Press the up or down arrow button until Paper Size/Type appears, and then press 5 Press the up or down arrow button until the correct tray or feeder appears, and then press 6 Press the left or right arrow button until the correct size appears, and then press Paper Type appears. . . 7 Press the left or right arrow button until the correct type appears, and then press Submitting selection appears. The printer returns to the Paper Size/Type menu. Loading the paper tray The printer has up to five input sources to select from: the standard tray (Tray 1), also known as the 550-sheet tray, an optional 550-sheet tray, an optional 2,000-sheet tray, a multipurpose feeder, and an optional 550-sheet specialty media drawer. Load the paper or specialty media used for the majority of print jobs in Tray 1. Proper paper loading prevents jams and facilitates trouble-free printing. Note: The C736n, C736dn, and C736dtn model printers will support a total of four optional input sources. The C734n, C734dn, C734dtn, and C734dnw model printers will support a total of three optional input sources.

Do not remove trays while a job prints or while Busy blinks on the printer control panel. Doing so may cause a jam. 1 Grasp the handle, and then pull the tray out. Remove the tray completely. Loading paper and specialty media 54 Notice the size indicators on the bottom of the tray.

Use these indicators to help position the guides. 2 Squeeze the width guide tabs as shown, and then slide the guide to the correct position for the size of paper being loaded. Notice the load line on the left side of the paper tray: it indicates the maximum height for loading paper. Loading paper and specialty media 55 3 Squeeze the length guide tabs together, and then slide the length guide to the correct position for the size of paper being loaded. Note: The length guide has a locking device.

To unlock the tray, slide the button on top of the length guide to the left as shown. To lock the tray once a length has been selected, slide the button back to the right. 4 Flex a stack of paper back and forth to loosen the sheets, and then fan them. Do not fold or crease the paper. Straighten the edges on a level surface. 5

Load the paper stack with the recommended print side faceup. Load the stack toward the back of the tray as shown. When loading preprinted letterhead for simplex printing, place the header toward the front of the tray. Loading paper and specialty media 56 6 Align the tray, and then reinsert it. 7 If a different type of paper was loaded than the type previously loaded in the tray, then change the paper type setting for the tray from the printer control panel.

For more information, see "Setting the paper size and type" on page 54. Loading the multipurpose feeder The multipurpose feeder accommodates a variety of media types, including envelopes. Media not kept in a tray can be loaded into the multipurpose feeder. 1 2 3 4 Stack height limiter Tray release latch Paper release lever Size indicators Loading paper and specialty media 57 5 6 Width guide Width guide release tab 1 Press the tray release latch to the left, and then pull the multipurpose feeder down. 2 Gently pull the extension out until it is fully extended.



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3 Prepare a media stack for loading. · Flex sheets of paper back and forth to loosen them, and then fan them. Do not fold or crease the paper. Straighten the edges on a level surface. · Hold transparencies by the edges, and then fan them. Straighten the edges on a level surface. Note: Avoid touching the print side of the transparencies. Be careful not to scratch them. Loading paper and specialty media 58 · Flex a stack of envelopes back and forth to loosen them, and then fan them. Straighten the edges on a level surface.

4 Load the media stack with the recommended print side facedown and the top edge entering the printer first. Note: Load only one size and type of media at a time. 5 Load envelopes with the flap side up and the return address edge entering the printer first. Warning--Potential Damage: Never use envelopes with stamps, clasps, snaps, windows, coated linings, or self-stick adhesives. These envelopes may severely damage the printer.

6 Make sure the media is as far into the multipurpose feeder as it will go with very gentle pushing. Media should lie flat and fit loosely in the multipurpose feeder. Note: If the media is pushed too far into the multipurpose feeder, you must press the paper release lever to remove it. 7 From the printer control panel, set the Paper Size and Paper Type, and then press The multipurpose feeder can be closed when not in use. · Linking and unlinking trays Linking trays Tray linking is useful for large print jobs or multiple copies. When one linked tray is empty, paper feeds from the next linked tray. When the Paper Size and Paper Type settings are the same for any trays, the trays are automatically linked. Loading paper and specialty media 59 The printer automatically senses the Paper Size setting according to the position of the paper guides in each tray except the standard 550-sheet tray and the multipurpose feeder. The printer can sense A4, A5, JIS B5, Letter, Legal, Executive, and Universal paper sizes.

The multipurpose feeder and trays using other paper sizes can be linked manually using the Paper Size menu available from the Paper Size/Type menu. Note: To link the multipurpose feeder, Configure MP must be set to Cassette in the Paper menu in order for MP Feeder Size to appear as a menu item. The Paper Type setting must be set for all trays from the Paper Type menu available from the Paper Size/Type menu. Unlinking trays Unlinked trays have settings that are not the same as the settings of any other tray. To unlink a tray, change the following tray settings so that they do not match the settings of any other tray: · Paper Type (for example: Plain Paper, Letterhead, Custom Type <x>) Paper Type names describe the paper characteristics. If the name that best describes your paper is used by linked trays, assign a different Paper Type name to the tray, such as Custom Type <x>, or define your own custom name. · Paper Size (for example: letter, A4, statement) Load a different paper size to change the Paper Size setting for a tray automatically. Paper Size settings for the multipurpose feeder are not automatic; they must be set manually from the Paper Size menu. Warning--Potential Damage: Do not assign a Paper Type name that does not accurately describe the type of paper loaded in the tray. The temperature of the fuser varies according to the specified Paper Type. Paper may not be properly processed if an inaccurate Paper Type is selected. Creating a custom name for a paper type If the printer is on a network, you can use the Embedded Web Server to define a name other than Custom Type <x> for each of the custom paper types that are loaded. 1 Type the printer IP address into the address field of your Web browser. Note: If you do not know the IP address of the printer, print a network setup page and locate the address in the TCP/IP section. 2 Click Settings.

3 Click Paper Menu. 4 Click Custom Name. 5 Type a name for the paper type in a Custom Name <x> box. Note: This custom name will replace a custom type <x> name under the Custom Types and Paper Size and Type menus. 6 Click Submit.

7 Click Custom Types. Custom Types appears, followed by your custom name. 8 Select a Paper Type setting from the pick list next to your custom name. 9 Click Submit. Loading paper and specialty media 60 Assigning a custom paper type name to a tray Assign a Custom Type <x> name to a tray to link or unlink it. Associate the same Custom Type <x> name to each tray that you want to link. Only trays with the same custom names assigned will link. 1 Make sure the printer is on and Ready appears. 2 From the printer control panel, press . .

. . 3 Press the up or down arrow button until Paper Menu appears, and then press 4 Press the up or down arrow button until Paper Size/Type appears, and then press 5 Press the up or down arrow button until the correct tray or feeder appears, and then press 6 Press the left or right arrow button until the correct size appears, and then press Paper Type appears. · 7 Press the left or right arrow button until Custom Type <x> or another custom name appears, and then press . Submitting selection appears, followed by Paper Menu. 8 Verify that the correct Paper Type is associated with the custom name. Note: Plain Paper is the factory default Paper Type associated with all Custom Type <x> names and user-defined custom names. a From the Paper menu, press the up or down arrow button until Custom Types appears, and then press . b Press the up or down arrow button until c Press the up or down arrow button until . Submitting selection appears. appears next to the custom paper type name, and then press . appears next to the Paper Type setting you want, and then press Loading paper and specialty media 61 Paper and specialty media guidelines Paper guidelines Paper characteristics The following paper characteristics affect print quality and reliability. Consider these characteristics when evaluating new paper stock. Weight The printer can automatically feed paper weights from 60 to 220 g/m² (16 to 58 lb bond) grain long.

Paper lighter than 60 g/m² (16 lb) might not be stiff enough to feed properly, causing jams. For best performance, use 75-g/m² (20-lb bond) grain long paper. For paper smaller than 182 x 257 mm (7 x 10 in.), we recommend 90 g/m² (24 lb) or heavier paper. Note: Duplex is supported only for 60-g/m²120-g/m² (16-lb32-lb bond) paper.

Curl Curl is the tendency for paper to curl at its edges. Excessive curl can cause paper feeding problems. Curl can occur after the paper passes through the printer, where it is exposed to high temperatures. Storing paper unwrapped in hot, humid, cold, or dry conditions, even in the trays, can contribute to paper curling prior to printing and can cause feeding problems. Smoothness Paper smoothness directly affects print quality. If paper is too rough, toner cannot fuse to it properly.



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