



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for XEROX PHASER 3600. You'll find the answers to all your questions on the XEROX PHASER 3600 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual XEROX PHASER 3600
User guide XEROX PHASER 3600
Operating instructions XEROX PHASER 3600
Instructions for use XEROX PHASER 3600
Instruction manual XEROX PHASER 3600

The image shows the cover of the Xerox Phaser 3600 User Guide. At the top left is the XEROX logo in red. To its right is a blue curved banner with the text "Phaser®3600" in white. Below the banner, the text "laser printer" is written in a small font. The main title "User Guide" is centered in a large, black, sans-serif font. Below the title is a photograph of the Xerox Phaser 3600 printer, which is a light grey and blue machine. At the bottom of the cover is a red horizontal bar with the website address "www.xerox.com/office/support" in white text.

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<http://yourpdfguides.com/dref/3683220>

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2 System requirements

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4 5. Loading print media Selecting print media

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... 5.4 Selecting an output location .

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. 5.8 6. Basic printing Printing a document

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..... 6.1 Canceling a print job ..

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..... *7.1 Accessories*

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Maintenance Printing information page

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. 9.1 Troubleshooting checklist

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... 9.7 Understanding the Status LED .

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..... 9.7 Understanding display messages ..

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. 9.8 Print cartridge-related messages

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.... 9.10 Solving general printing problems

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..... 9.11 Solving print quality problems ...

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9.16 Common Linux problems

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9.16 Common Macintosh problems

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.. 9.17 10. Installing accessories Precautions when installing accessories

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10.1 Installing a memory DIMM

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Specifications Printer specifications

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. 11.1 Safety Read these safety notes carefully before using this product to ensure you operate the equipment safely. Your Xerox product and supplies have been designed and tested to meet strict safety requirements. These include safety Agency approval, and compliance to established environmental standards. Please read the following instructions carefully before operating the product and refer to them as needed to ensure the continued safe operation of your product. The safety testing and performance of this product have been verified using Xerox materials only. Operational Safety Information Your Xerox equipment and supplies have been designed and tested to meet strict safety requirements. These include safety agency examination, approval, and compliance with established environmental standards. To ensure the continued safe operation of your Xerox equipment, follow these safety guidelines at all times: Do These: · · Always follow all warnings and instructions that are marked on or supplied with the equipment.

Before cleaning this product, unplug the product from the electrical outlet. Always use materials specifically designated for this product, the use of other materials may result in poor performance and create a hazardous situation. WARNING: This WARNING mark alerts users to the possibility of personal injury. WARNING: This WARNING mark alerts users to heated surfaces. WARNING: Do not use aerosol cleaners. Aerosol cleaners can be explosive or flammable when used on electromechanical equipment. · Always exercise care when moving or relocating equipment. Please contact your local Xerox Service Department to arrange relocation of the copier to a location outside of your building. Always locate the machine on a solid support surface (not on plush carpet) that has adequate strength to support the weight of the machine. Always locate the machine in an area that has adequate ventilation and room for servicing.

Always unplug this equipment from the electrical outlet before cleaning. CAUTION: This symbol indicates a Laser is being used in the equipment and alerts the user to refer to the appropriate safety information. WARNING: This product must be connected to a protective earth circuit. · Operator Accessible Areas This equipment has been designed to provide operator access to safe areas only. Operator access to hazardous areas is restricted using covers or guards, which require a tool to enable removal.

Never remove these covers or guards. · · Maintenance Information 1. Any operator product maintenance procedures will be described in the user documentation supplied with the product. NOTE: Your Xerox machine is equipped with an energy saving device to conserve power when the machine is not in use. The machine may be left on continuously.

CAUTION: The metallic surfaces in the fuser area are hot. Please use caution when removing paper jams from this area and avoid touching any metallic surfaces. 2. Do not carry out any maintenance on this product which is not described in the customer documentation WARNING: Dlock devices. 9. Do not push objects into slots or openings on the machine. Electrical shock or fire may result. 10. Do not obstruct ventilation openings. These openings are used to provide proper cooling to the Xerox machine.

ii Quality Standards The product is manufactured under a registered ISO 9002 Quality system. If you need additional safety information concerning this XEROX product or XEROX supplied materials you may p://www.openssl.org/) 4. The names "OpenSSL Toolkit" and "OpenSSL Project" must not be used to endorse or promote products derived from this software without 5. prior written permission. For written permission, please contact openssl-core@openssl.org. WARNING: In order to allow this equipment to operate in proximity to Industrial Scientific and Medical (ISM) equipment, the external radiation from the ISM equipment may have to be limited or special mitigation measures taken. 6.

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NOTE: Changes or modifications to this equipment not specifically approved by the Xerox Corporation may void the user's authority to operate this equipment. WARNING: Shielded cables must be used with this equipment to maintain compliance with Council Directive 2004/108/EC. iv This product includes cryptographic software written by Eric Young(eay@cryptsoft.com).

This product includes software written by Tim Hudson (tjh@cryptsoft.com). Original SSLeay License Copyright (C) 1995-1998 Eric Young (eay@cryptsoft.com) All rights reserved. This package is an SSL implementation written by Eric Young (eay@cryptsoft.com). The implementation was written so as to conform with Netscapes SSL. This library is free for commercial and non-commercial use as long as the following conditions are aheared to. The following conditions apply to all code found in this distribution, be it the RC4, RSA, lhash, DES, etc., code; not just the SSL code.

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In accordance with European legislation, end of life electrical and electronic equipment subject to disposal must be segregated from household waste. Private households within EU member states may return used electrical and electronic equipment to designated collection facilities free of charge. Please contact your local disposal authority for information. In some member states, when you purchase new equipment, your local retailer may be required to take back your old equipment free of charge. Please ask you retailer for information. Prior to disposal, please contact your local dealer or Xerox representative for end of life takeback information. Professional/Business Environment Application of this symbol on your equipment is confirmation that you must dispose of this equipment in compliance with agreed national procedures. In accordance with European legislation, end of life electrical and electronic equipment subject to disposal must be managed within agreed procedures. North America Xerox operates an equipment takeback and reuse/recycle program. Contact your Xerox sales representative (1-800-ASK-XEROX) to determine whether this Xerox product is part of the program.

For more information about Xerox environmental programs, visit www.xerox.com/environment or for recycling and disposal information, contact your local authorities. In the United States, you may also refer to the Electronic Industries Alliance web site: www.eiae.org. Xerox operates a worldwide equipment take back and reuse/recycle program. Contact your Xerox sales representative (1-800-ASKXEROX) to determine whether this Xerox product is part of the program. For more information about Xerox environmental programs, visit www.xerox.com/environment. vi If you are managing the disposal of your Xerox product, please note that the product may contain lead, Perchlorate and other materials whose disposal may be regulated due to environmental considerations. The presence of these materials is fully consistent with global regulations applicable at the time that the product was placed on the market. For recycling and disposal information, contact your local authorities. In the United States, you may also refer to the Electronic Industries Alliance web site: www.eiae.org. Perchlorate Material - This product may contain one or more Perchlorate-containing devices, such as batteries.



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Special handling may apply, please see www.dtsc.ca.gov/hazardouswaste/perchlorate/.

Others Countries Please contact your local waste authorities and request disposal guidance. EH&S Contact Information For more information on Environment, Health and Safety in relation to this Xerox product and supplies, please contact the following customer help lines: USA: 1-800 828-6571 Canada: 1-800 8286571 Europe: +44 1707 353 434. · Product Safety information for US www.xerox.com/about-xerox/environment/enus.html Product Safety information for EU www.xerox.com/about-xerox/environment/eneu.html

Introduction Congratulations on the purchase of your printer! This chapter includes: · Special features Printer overview Finding more information Save time and money 1 2 · You can print on both sides of the paper to save paper (Double-sided printing). · You can print multiple pages on a single sheet of paper to save paper (2-Up printing). See the Software section. · You can use preprinted forms and letterhead with plain paper. See the Software section.

· This printer automatically conserves electricity by substantially reducing power consumption when not in use. 3 4 Special features Your new printer is equipped with several special features that improve the print quality. You can: Print with excellent quality and high speed · You can print up to 1200 x 1200 dpi effective output. See the Software section. · Your printer prints A4-sized paper at up to 38 and letter-sized paper at up to 40 ppm. For duplex printing, your printer prints A4-sized paper at up to 26 ipm and letter-sized paper at up to 27 ipm. Handle paper flexibly · Tray1(MPT) supports letterheads, envelopes, labels, transparencies, custom-sized materials, postcards, and heavy paper. Tray1(MPT) holds up to 100 sheets of plain paper. · 500-sheet tray 2 and 500-sheet optional tray 3 support plain paper in various sizes. · Multiple output tray; select either the output tray (face-down) or the rear cover (face-up) for the most convenient access. · Straight-through paper path capability from Tray1(MPT) to the rear cover. Create professional documents · Print Watermarks. You can customize your documents with words, such as "Confidential". See the Software section. · Print Booklets.

This feature enables you to easily print a document to create a book. Once printed, all you have to do is fold and staple the pages. See the Software section. · Print Posters. The text and pictures of each page of your document are magnified and printed across the sheet of paper and can then be taped together to form a poster. See the Software section. a. pages per minute b. images per minute Expand the printer capacity · The Phaser 3600 series have 64 MB or 128 MB of memory which can be expanded to 512 MB. See page 10.

1. · A Network interface enables network printing. ppm · A PostScript 3 Emulation* (PS) enables PS printing. * Zoran IPS Emulation compatible with PostScript 3 · © Copyright 1995-2005, Zoran Corporation. All rights reserved.

Zoran, the Zoran logo, IPS/PS3 and OneImage are trademarks of Zoran Corporation. * 136 PS3 fonts · Contains UFST and MicroType from Monotype Imaging Inc. Print in various environments · You can print in Windows 2000/XP/Vista/2003. · Your printer is compatible with Macintosh. · Your printer comes with both Parallel and USB interfaces.

· You can also use a network interface. The Phaser 3600/N or Phaser 3600/DN comes with a built-in network interface, 10/100 Base TX. 8 9 1.1 <Introduction> Printer features The table below lists a general overview of features supported by your printer. (I: Installed, O: Option, NA: Not Available) Printer overview Front view Features IEEE 1284 Parallel USB 2.0 Network Interface (Ethernet 10/100 Base TX) PostScript* Emulation Duplex printing a. Printing on both sides of paper. Phaser 3600/B I I NA I O Phaser 3600/N I I I I I O Phaser 3600/DN I I I I I * The figure above shows an Phaser 3600/DN with all available options. 1 2 3 4 5 6 output tray control panel control board cover handle power switch paper level indicator 7 8 9 10 11 12 optional tray 3 tray 2 Tray1(MPT) Tray1(MPT) handle top cover output support 1.2 <Introduction> Rear view Control panel overview / 1 2 3 * The figure above shows an Phaser 3600/DN with all available options.

Start/Stop: Cancel an operation at any time; resume printing. Back: Sends you back to the upper menu level. Status: Shows the status of your printer. See page 9.7. Menu: Enters Menu mode and arrows through the available menus. LCD: Displays the printer status, error messages and menus in progress. Up Arrow button: The option available in the selected menu increase values. OK: Confirms the selection on the display. Down Arrow button: The option available in the selected menu decrease values.

4 5 1 2 3 4 rear cover duplex unit network port USB port 5 6 7 parallel port power receptacle power switch 6 7 8 1.3 <Introduction> Finding more information You can find information for setting up and using your from the following resources, either printed or onscreen. Quick Install Guide Workcentre 3428 Selecting a location Select a level, stable place with adequate space for air circulation. Allow extra space for opening covers and trays. The area should be well-ventilated and away from direct sunlight or sources of heat, cold, and humidity.

Do not set the printer close to the edge of your desk or table. Provides information on setting up your printer and, therefore, be sure to follow the instructions in the guide to get the printer ready. Clearance space Front: 500 mm (enough space so that trays can be opened or removed) Back: 350 mm (enough space to allow opening of the rear cover or the duplex unit) Right: 100 mm (enough space for ventilation) Left: 100 mm (enough space to allow opening of the control board cover) Quick Use Guide Workcentre 3428 Provides information on using your printer or cleaning jam and, therefore, be sure to follow the instructions in the guide to use the printer. Online User's Guide Provides you with step-by-step instructions for using your printer's full features, and contains information for maintaining your printer, troubleshooting, and installing accessories. This user's guide also contains the Software Section providing you with information on how to print documents with your printer on various operating systems, and how to use the supplied software utilities.

Note You can access the user's guides in other languages from the Manual folder on the printer driver CD. Printer Driver Help Provides you with help information on printer driver properties and instructions for setting up the properties for printing. To access a printer driver help screen, click Help from the printer properties dialog box.



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Xerox website If you have Internet access, you can get help, support, printer drivers, manuals, and order information from the Xerox website, www.xerox.com/office/support. 1.4 <Introduction> 2 System setup This chapter provides step by step information on setting up your printer. This chapter includes: Using control panel menus Menu overview Printing a demo page Changing the display language Information Menu overview The control panel menus are used to configure the printer. The control panel provides access to the following menus: Secure Printa (See page 2.

2.) Releasea Deletea Using control panel menus A number of menus are available to make it easy for you to change the printer settings. The diagram on the next column shows the menus and all of the menu items available in each menu. The items in each menu and the options you can select are described in more detail in the tables beginning on page 2.2. (See page 2.2.) Menu Map Configuraton Demo Page PCL Font List PS3 Font Lista FlashDirectory EPSON Font Paper (See page 2.4.) Copies Tray 1MPT Size Tray 1MPT Type Tray 2 Type Tray 3 Typec Paper Source Bypass MP Tray Tray Chaining Layout (See page 2.2.) Orientation Simplex Margin Duplexb Duplex Marginb Image Adjust Accessing control panel menus You can control your printer from the printer's control panel. You can also set the control panel menus while the printer is in use. 1 2 3 4 5 Press Menu until the menu you want appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until the desired menu item appears and press OK.

If the menu item has sub menus, repeat step 2. Press the Up/down arrow buttons to access the desired setting option or the required value. Press OK to save your selection. An asterisk (*) appears next to the selection on the display, indicating that it is now the default. 6 Press Start/Stop to return to Standby mode. After 30 seconds of inactivity (no key being pressed), the printer automatically returns to Standby mode. Note Print settings made from the printer driver on a connected computer override the settings on the control panel. Note Some menus may not appear in the display depending on options or models. If so, it is not applicable to your machine. Graphic (See page 2.5.) Resolution Darkness System Setup (See page 2.5.) Language Power Save Auto Continue Altitude Adj. Auto CR Collationa SmartDuplexingb Job Timeout Job Held Timera Maintenance Parallel Setup USB Setup Panel Lockout Secure Print Low Toner Cm or inches Clear Setting Networka (See page 2.

8.) TCP/IP EtherTalk NetWare Ethernet Speed Clear Setting Network Info. 802.1x Port 9100 LPR IPP SLP CentreWare IS SNMP Emulation (See page 2.7.) Emulation Type Setup Hex Mode a. Available when the installed memory is larger than 128 MB. b. Available when duplex unit is installed. c. Available when optional tray 3 is installed. 2.1 <System setup> Information menu This menu contains printer information pages that give details about the printer and its configuration. Item Menu Map Configuraton Demo Page Explanation The menu map shows the layout and current settings of the control panel menu items. The configuration page shows the printer's current configuration.

See page 8.1. The demo page allows you to check if your printer properly performs printing. See page 2.9. The font sample list shows all of the fonts currently available in the selected language. You can print the list pages about all of fonts and macros which you downloaded into the machine. The font sample list shows all of the fonts currently available in the selected language. Layout menu Use the Layout menu to define all settings relating to output. Item Orientation Values: Portrait, Landscape Explanation Choose the default orientation of the print image on the page. PCL Font List PS3 Font List FlashDirectory Portrait Landscape Simplex Margin EPSON Font Set the margin of print materials for one-sided printing. You can increase or decrease the value in 0.1 mm increments. The margins may differ according to the paper size and printing orientation. You can select the unit either millimeters or inches.

See Cm or inches item on page 2.7 to configure the unit. · Top Margin: Set the top margin, from 0.0 to 250 mm. · Left Margin: Set the left margin, from 0.0 to 164 mm. Secure Print menu Use the Secure Print menu to print or delete a secured page. The passcode is validated against the one submitted with the page. Note This item is available when the installed memory is larger than 128 MB. Item Release Explanation To print a protected page, enter passcode for the page.

The page will be printed only when both user name and the passcode is validated. If the Release All item in Secure Print of System Setup menu is set as On, all files which match with both user name and passcode are printed out. To delete a protected page, enter passcode for the page. Only if the passcode is validated, the page will be deleted. Delete 2.

2 <System setup> Item Duplex Explanation Values: Off, Long Edge, Short Edge Item Image Adjust Explanation In this menu, you can set the margins to each paper tray. Each tray has 9 items to adjust margins. You can increase or decrease the value from -3.5 to 3.5 mm at intervals of 0.5 mm. The defaults are 0 mm. · Simplex Image: Print a test page to adjust margins in simplex printing. · Side1 Top: Set the top margin of a simplex page. · Side1 Left: Set the left margin of a simplex page. · Duplex Long: Print a test page to adjust margins in duplex printing with long edge binding. · Long Top: Set the top margin of a duplex page with long edge binding. · Long Left: Set the left margin of a duplex page with long edge binding. · Duplex Short: Print a test page to adjust margins in duplex printing with short edge binding. · Short Top: Set the top margin of a duplex page with short edge binding.

· Short Left: Set the left margin of a duplex page with short edge binding. To print on both sides of paper, choose the binding edge as follows. · Long Edge: Flip on the long edge. Prints pages to read like a book. · Short Edge: Flip on the short edge. Prints pages to read by flipping over like a note pad. 2 3 2 5 5 3 Long Edge in the Portrait orientation 2 Long Edge in the Landscape orientation 3 2 3 5 5 Short Edge in the Portrait orientation Short Edge in the Landscape orientation Select Off to print on one side of the paper. Duplex Margin In this menu, you can set the margins for doublesided printing. You can increase or decrease the value in 0.1 mm increments.

· Top Margin: Set the top margin, from 0.0 to 9.9 mm. The default is 5.0 mm.

· Left Margin: Set the left margin, from 0.0 to 9.9 mm. The default is 5.0 mm.

· Short Binding: Set the bottom margin of the back of the page for short binding, from 0.0 to 22 mm. The default is 0 mm.



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· Long Binding: Set the right margin of the back of the page for long binding, from 0.0 to 22 mm. The default is 0 mm. 2.3 <System setup> Paper menu Use the Paper menu to define all settings relating to print material input and output, as well as the specific print material you are using with your printer. Item Copies Values: 1 ~ 999 Item Bypass MP Tray Values: Off, On Explanation Set the default number of copies by selecting any number from 1 to 999. The default is 1.

Tray 1MPT Size Values: A4, A5, A6, JIS B5, ISO B5, JIS B6, Letter, Legal, Executive, No.10 Env., Monarch Env., DL Env., C5 Env., C6 Env., US Folio, Oficio, Statement, US Postcard, Index Card, Custom Size If a paper mismatch occurs in Tray 1(MPT), you can set whether to stop printing or continue to print ignoring the error. If this menu item is set to On, the printer will continue to print regardless the paper mismatch error of Tray 1(MPT). Tray Chaining Values: Off, On Select the paper size currently loaded in tray. · Custom Size: You can configure the size for your own custom paper.

Set the width from 98 mm to 216 mm, and the height from 148 mm to 356 mm. You can select the unit either millimeters or inches. See Cm or inches item on page 2.7 to configure the unit. Tray 1MPT Type Values: Plain Paper, Bond, Transparency, Envelope, Labels, Card Stock, Preprinted, Color, Cotton Paper, Recycled, Thick, Thin, Custom1, Custom2, Custom3, Custom4, Custom5 When you select any other value except Auto Select from Paper Source and the selected tray is empty, the printer automatically prints from other trays.

If this menu item is set to Off, the Status LED lights red and the printer doesn't work until you insert paper into the specified tray. Select the paper type currently loaded in tray. Tray 2 Type Values: Plain Paper, Preprinted, Color, Recycled, Thick, Thin, Custom1, Custom2, Custom3, Custom4, Custom5 Select the paper type currently loaded in tray. Tray 3 Type Values: Plain Paper, Preprinted, Color, Recycled, Custom1, Custom2, Custom3, Custom4, Custom5 Available only when optional tray is installed. Refer to the Tray 2 Type to select the paper type.

Paper Source Values: Tray 1(MPT), Tray 2, Tray 3, Manual Feed, Auto Select Using this item, you can set which tray you want to use. · Auto Select: The printer can automatically determine the source. · Manual Feed: The printer uses Tray 1(MPT). · Tray 3: Available only when optional tray is installed. 2.4 <System setup> Graphic menu Use the Graphic menu to change settings affecting the quality of the printed characters and images. Item Resolution Explanation Values: 600dpi-Normal, 1200dpi-Best System Setup menu Use the System Setup menu to configure a variety of printer features. Item Language Explanation Values: English, FRANCAIS, Espanol, Portugues B., Deutsch, Italiano..

· Specify the number of dots printed per inch (dpi). The higher the setting, the sharper printed characters and graphics. · If your print jobs are mostly text, select 600dpiNormal for the highest quality printing. · Select 1200dpi-Best when your job contains bitmapped images, such as scanned photos or some graphics, that will benefit from enhanced line screening. Darkness Values: Normal, Light, Dark This setting determines the language of the text that appears on the control panel display and information printing. Power Save Values: [1] Min, [5] Min, [10] Min, [15] Min, [20] Min, [30] Min, [45] Min, [60] Min, [120] Min, [240] Min When the printer does not receive data for an extended period of time, power consumption is automatically lowered. You can set how long the printer waits before going to power save mode. Auto Continue Values: Off, On You can lighten or darken the print on the page by changing the toner density setting. The Normal setting usually produces the best result.

Use the Light toner density setting to save toner. This item determines whether or not the printer continues printing when it detects the paper is mismatched with your paper setting. · Off: If a paper mismatch occurs, the message will remain on the display and the printer will remain off-line until you insert the correct paper. · On: If a paper mismatch occurs, an error message will display. The printer will go offline for 30 seconds, then automatically clear the message and continue printing.

Altitude Adj. Values: Normal, High1, High2, High3 You can optimize print quality according to your altitude. Auto CR Values: LF, LF+CR This item allows you to append the required carriage return to each line feed. Refer to the following samples: AA BB CC LF AA BB CC LF+CR 2.5 <System setup> Item Collation Values: Off, On Explanation Item Maintenance Explanation This item allows you to maintain your printer.

· Clean Drum: Cleans the OPC drum of the cartridge and produces a cleaning sheet with toner debris on it. · Clean Fuser: Cleans the fuser unit inside of the printer and produces a cleaning sheet with toner debris on it. · Supplies Life: This item allows you to check how many pages have printed and how much toner is left in the cartridge. · Parallel Port: You can enable or disable the parallel port. · Port Timeout: You can set the length of time the printer waits before printing the last page of a print job that does not end with a command to print the page. When a print time-out occurs, the printer prints the page in the print buffer. · Parallel PDL: This item defines the printer language to communicate between computer and printer through the parallel port. You can set among Auto Select, PCL, PostScript, EPSON, IBM. · Usb Port: You can enable or disable the USB port as a security measure. · Port Timeout: You can set the length of time the printer waits before printing the last page of a print job that does not end with a command to print the page.

When a print time-out occurs, the printer prints the page in the print buffer. · USB PDL: This item defines the printer language to communicate between computer and printer through the USB port. You can set among Auto Select, PCL, PostScript, EPSON, IBM. Values: Off, On This item allows you to collate the received data through the print driver. The printer will print output in sets to match the sequence of the originals. · Off: When the printer receives data from the PC driver, it will print out as received. Parallel Setup · On: When the printer receives data from PC driver, it will print out after storing and collating the data. SmartDuplexing Values: Off, On If this menu is set to On, the printer will detect a single page job and print it as a simplex-singlepage even though the printer driver on your PC was set to duplex printing as a default. Job Timeout Values: 0 ~ 1800 sec USB Setup You can set the length of time the printer waits before printing the last page of a print job that does not end with a command to print the page.



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The default is 15 sec.

When a print time-out occurs, the printer prints the page in the print buffer. Job Held Timer Values: 1 ~ 72 hours The machine holds a secure print job for a specific time period. The default is 24 hours. You can set a time period for a maximum of 72 hours. Panel Lockout You can lock or unlock.

If you set this item On, you have to enter a passcode to access some of the panel. 2.6 <System setup> Item Secure Print Explanation Values: Release All, Delete Item Hex Mode Values: Off, On Explanation · Release All: If this menu is configured to Off, Release item in Secure Print menu launches only one file which agrees with the user name and the passcode for the file. If this menu is configured to On, Release item in Secure Print menu releases every file that matches the user name and the passcode. The default is Off.

· Delete: You can delete all of the pages regardless of the user name or the passcode. Low Toner Values: Stop, Continue When you set this menu on, the printer will print the unprocessed hex data. PCL This menu sets the PCL emulation configuration. You can set the font type, symbol type, lines per page, and point size. Item Typeface Explanation Values: PCL 1 ~ PCL 54 · Stop: When the toner in the cartridge becomes almost empty, the machine will not resume printing until you install a new Xeroxgenuine print cartridge. · Continue: Even though the toner in the cartridge becomes almost empty, the machine will continue the printing job. Cm or inches Symbol Values: cm, inches You can select the standard font to be used in PCL emulation. · PCL 1~PCL 7's interval between letters is fixed, and PCL 8~PCL 45's interval is proportional to the font type and point size. You can adjust the font size of PCL 1~PCL 7 using the Pitch item, and PCL 8~PCL 45 can do using Point Size item. · PCL 46~PCL 54's interval and point size are fixed.

Values: ROMAN8 ~ PCYRIL You can set the unit in the machine with your preferences either in centimeters or inches. This selection affects the following menus. · Simplex Margin in Layout menu. · Custom Size of Tray IMPT Size in Paper menu. Clear Setting This menu item allows you to restore the printer's factory default settings. Courier Point Size This item selects the symbol to be used in PCL emulation. The symbol is the group of numbers, marks, and special signs being used when printing letters. The default is PC8. Values: 4.00 ~ 999.

75 (0.25 unit) When you select one between PCL 8 and PCL 45 from the Typeface menu, you can determine the font size by setting the height of the characters in the font. The default is 12.00. Values: Regular, Dark Emulation menu Use the Emulation menu to configure printer language emulation.

Item Emulation Type Explanation Values: Auto, PCL, PostScript, EPSON, IBM This item lets you select the version of Courier font to use. Pitch Values: 0.44 ~ 99.99 (0.01 unit) The printer language defines how the computer communicates with the printer.

If you select Auto, your printer can change the printer language automatically. Setup Values: PCL, PostScript, EPSON, IBM When you select a font between PCL 1 and PCL 7 from the Typeface menu, you can determine the font size by setting the number of characters that will print in one horizontal inch of type.

The default value, 10 is the best size. See the tables on page 2.7 to configure the printer language. 2.7 <System setup> Item Lines Explanation Values: 5 ~ 128 (1 unit) Item LPI Values: 6, 8 Explanation This item allows you to set vertical spacing from 5 to 128 lines for the default paper size. The lines may differ according to the paper size and printing orientation. You can set the number of lines printed in one vertical inch. Auto Wrap Values: Off, On PostScript This menu provides you with the Print PS Error menu item.

Item Print PS Error Values: On, Off This item determines whether or not the printer automatically performs line feed when the data overflows the printable area of the print material. Explanation Network menu (Phaser 3600/N, Phaser 3600/DN only) This menu lets you configure the network interface installed in your printer. You can reset the network interface and print a configuration page. Item TCP/IP Explanation Values: DHCP, BOOTP, Static You can select whether or not your printer prints an error list when a PS error occurs. · Select On to print PS 3 emulation errors. If an error occurs, the job stops processing, the error message prints, and the printer flushes the job. · If this menu is set to Off, the job is flushed without an indication of the error. EPSON This menu sets the EPSON emulation configuration. Item Font Explanation Values: SANSERIF, ROMAN You can select the standard font that will be used in EPSON emulation. Character Set Values: USA, FRANCE, GERMANY, UK, DENMARK1, SWEDEN, ITALY, SPAIN1, JAPAN, NORWAY, DENMARK2, SPAIN2, LATIN This item allows you to manually set the TCP/IP addresses or receive the addresses from the network.

· DHCP: The DHCP server assigns the IP address to you automatically. · BOOTP: The BOOTP server assigns the IP address to you automatically. · Static: You can enter IP address, subnet mask, and gateway manually. EtherTalk Values: Off, On This item allows you to select a character set of the desired language. Character Tab.

Pitch Values: ITALIC, PC437US, PC850 This item lets you select whether or not you use the EtherTalk protocol. · Off: You can disable the EtherTalk protocol. · On: You can enable the EtherTalk protocol. NetWare Values: Auto, 802.2, 802.

3, Ethernet II, SNAP, Off This item selects the character set. Values: 10, 12, 17.14, 20 You can determine the font size by setting the number of characters that will print in one horizontal inch of type. This item lets you select the IPX frame type. · Auto: You can set the frame type automatically. · 802.2: Select this value to use the IEEE 802.2 frame type. · 802.3: Select this value to use the IEEE 802.

3 frame type. · Ethernet II: Select this value to use the Ethernet 2 frame type. · SNAP: Select this value to use the SNAP frame type. · Off: You can disable the NetWare protocol. 2.8 <System setup> Item Ethernet Speed Explanation Values: Auto, 10M Half, 10M Full, 100M Half, 100M Full Item SLP Values: Off, On Explanation This item allows you to select the ethernet speed. Clear Setting This item performs a simple reset and restores the factory default settings for the network configuration. This setting will only take effect after you have reset the printer. This item prints a page showing the network parameters you set.

Values: Off, On This item lets you select whether or not you use the SLP (Service Location Protocol) network connection.

· Off: You can disable the SLP. · On: You can enable the SLP.



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CentreWare IS Values: Off, On Network Info. 802.1x This item lets you select whether or not you use the embedded web server called CentreWare IS. If you turn this item Off, you cannot connect to the printer's embedded web server. This item is for connecting with an authentication server. If you need to connect this product to an authentication server, set this item On, and select one of the following authentication method. You can select any method which the authentication server supports among EAP-MD5, EAP-MSCHAPv2 and PEAP. Port 9100 Values: Off, On Printing a demo page Print a demo page to make sure that the printer is operating correctly.

1 2 Press Menu and then OK when Information appears. Press the Up/down arrow buttons until Demo Page appears and press OK. A demo page prints out. This item lets you select whether or not you use port 9100. · Off: You can disable the Port 9100 printing port. · On: You can enable the Port 9100 printing port. LPR Values: Off, On Changing the display language To change the language that is displayed on the control panel, follow these steps: 1 2 Press Menu until System Setup appears on the bottom line of the display and press OK. Press OK when Language appears. Press the Up/down arrow buttons to select the language you want and press OK. Press Start/Stop to return to Standby mode.

This item lets you select whether or not you use LPR. · Off: You can disable the LPR printing port. · On: You can enable the LPR printing port. IPP Values: Off, On 3 4 This item lets you select whether or not you use the IPP (Internet Printing Protocol) network connection. · Off: You can disable the IPP. · On: You can enable the IPP. 2.9 <System setup> 3 Software overview This chapter gives you an overview of the software that comes with your printer. Further details about installing and using the software are explained in the Software Section. This chapter includes: · · · Supplied software Printer driver features System requirements CD Printer software CD Supplied software You must install the printer software using the supplied CD after you have set up your printer and connected it to your computer.

CD provides you with the following software: Contents Windows · Printer driver: Use this driver to take full advantage of your printer's features. · Status Monitor: Appears when printing errors occur. · Printer Settings Utility: You can configure print settings. · PostScript Printer Description (PPD) file: Use the PostScript driver to print documents with complex fonts and graphics in the PostScript language. · SetIP: Use this program to set your printer's TCP/IP addresses.

(Phaser 3600/N, Phaser 3600/DN only) · User Guide in PDF. Linux · Printer driver: Use this driver to run your machine from a Linux computer and print documents. · PostScript Printer Description (PPD) file: Use this file to run your printer from a Macintosh computer and print documents. Mac OS 3.1 <Software overview> Printer driver features Your printer drivers support the following standard features: · Paper source selection · Paper size, orientation and media type · Number of copies Item In addition, you can use various special printing features.

The following table shows a general overview of features supported by your printer drivers: Feature Print quality option Poster printing Multiple pages per sheet (N-up) Fit to page printing Scale printing Different source for first page Watermark Overlay Windows PCL 6 O O O O O O O O PostScript O X O O O X X X Mac OS PostScript O X O O O O X X Free disk space RAM Operating system CPU System requirements Before you begin, ensure that your system meets the following requirements: Windows Requirements Windows 2000/XP/Vista/2003 Windows 2000 Pentium II 400 MHz or higher Pentium III 933 MHz or higher Pentium IV 3 GHz or higher 64 MB or more 128 MB or more 512 MB or more 300 MB or more 1 GB or more 15 GB or more Pentium III 933 MHz Pentium IV 1 GHz Pentium IV 3 GHz 128 MB 256 MB 1024 MB 1 GB 5 GB 15 GB Recommended Windows XP/ 2003 Windows Vista Windows 2000 Windows XP/ 2003 Windows Vista Windows 2000 Windows XP/ 2003 Windows Vista Internet Explorer 5.0 or higher Note Users who have administrator rights can install the software. Mac OS Item Operating system CPU RAM Requirements Mac OS 10.2 ~ 10.5 Intel processor PowerPC G4/G5 Intel-based Mac PowerPC based Mac Free HDD space Connection 1 GB USB interface, Network interface 512 MB 128 MB 3.2 <Software overview> 4 Network setup (Phaser 3600/N, Phaser 3600/DN only) This chapter gives you step-by-step instructions for setting up your printer for network connections. This chapter includes: · · · · · · · · · · Introduction Supported operating systems Configuring TCP/IP Configuring EtherTalk Configuring IPX frame types Setting Ethernet speed Restoring the network configuration Printing a network configuration page Configuring 802.1x Configuring Port 9100 Configuring LPR Configuring IPP Configuring SLP Configuring CentreWare IS Via the control panel You can set up the following basic network parameters through the printer's control panel: · Configure TCP/IP · Configure IPX frame types for NetWare · Configure EtherTalk, 802.1x, Port 9100, LPR, IPP, SLP, CentreWare IS, and SNMP Supported operating systems The following table shows the network environments supported by the printer: Item Network interface Network operating system Requirements · 10/100 Base-TX · · · · · · · · · · Novell NetWare 4.x, 5.

x, 6.x Windows 2000/XP/Vista/2003 Mac OS 10.2 ~ 10.4, 10.5 Various Linux OS NetWare IPX/SPX TCP/IP on Windows EtherTalk 802.1x Port 9100 LPR IPP SLP CentreWare IS SNMP Network protocols Introduction Once you have connected your printer to a network with an RJ-45 Ethernet cable, you can share the printer with other network users. You need to set up the network protocols on the printer to use it as your network printer. Dynamic addressing server · · · · · · · · · · DHCP, BOOTP Via network administration programs You can configure your printer's print server settings and manage the printer via the following programs that came with your printer: · CentreWare IS: A web server embedded in your network printer, which allows you to remotely configure the printer settings and network parameters necessary for the printer to be connected to various network environments. · SetIP: A utility program allowing you to select your network printer and manually configure the printer's TCP/IP addresses.



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IPX/SPX: Internet Packet eXchange/Sequenced Packet eXchange TCP/IP: Transmission Control Protocol / Internet Protocol LPR: Line Printer Protocol IPP: Internet Printing Protocol SLP: Service Location Protocol SNMP: Simple Network Management Protocol DHCP: Dynamic Host Configuration Protocol BOOTP: Bootstrap Protocol 4.

1 <Network setup (Phaser 3600/N, Phaser 3600/DN only)> Configuring TCP/IP Your printer can be set up with a variety of TCP/IP network information, such as an IP address, a subnet mask, a gateway, and DNS addresses. There are several ways in which your printer can be assigned a TCP/IP address, depending on your network. · Static addressing: A TCP/IP address is assigned manually by the system administrator. · Dynamic addressing via BOOTP/DHCP (default): A TCP/IP address is assigned automatically by the server. Configuring EtherTalk EtherTalk is AppleTalk used in an Ethernet network.

This protocol is widely used in Macintosh network environments. To use EtherTalk, take the following steps: 1 2 3 4 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until EtherTalk appears and press OK. Press the Up/down arrow buttons until On appears and press OK. Press Start/Stop to return to Standby mode.

Note Before configuring TCP/IP, you need to set the network protocol to TCP/IP. Static addressing To enter a TCP/IP address from your printer's control panel, take the following steps: 1 2 3 4 5 Press Menu until Network appears on the bottom line of the display and press OK. Press OK when TCP/IP appears.

Press the Up/down arrow buttons until Static appears and press OK. Press OK when IP Address appears. Set the first byte between 0 and 255 using the Up/down arrow buttons and press OK to move to the next byte. Repeat this to complete the address from the 1st byte to the 4th byte. 6 7 8 When you have finished, press OK. Repeat step 5 and 6 to configure the other TCP/IP parameters: subnet mask and gateway address. Press Start/Stop to return to Standby mode.

Configuring IPX frame types To use IPX/SPX protocol networks (for example, Novell NetWare), the format of the network communication frames must be specified for the printer. In most cases, you can keep the Auto setting. However, you can manually set the frame type format, if required. Take the following steps to change the frame type format: 1 2 3 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until NetWare appears and press OK. Press the Up/down arrow buttons until the desired frame type appears. · Auto: Automatically senses and limits the frame type to the first one detected. · 802.2: Limits the frame type to IPX over IEEE 802.2 with IEEE 802.3 frames.

3 frames. All others will be discarded. · 802.3: Limits the frame type to IPX over IEEE 802.3 frames.

All others will be discarded. · Ethernet II: Limits the frame type to IPX over Ethernet Frames. All others will be discarded. · SNAP: Limits the frame type to IPX over SNAP with IEEE 802.3 frames.

All others will be discarded. · Off: The IPX/SPX protocol is disabled. 4 5 Press OK to save the selection. Press Start/Stop to return to Standby mode. Dynamic addressing (BOOTP/DHCP) To have a TCP/IP address assigned automatically by the server, take the following step: 1 2 3 4 Press Menu until Network appears on the bottom line of the display. Press OK when TCP/IP appears. Press the Up/down arrow buttons until DHCP or BOOTP appears and press OK.

Press Start/Stop to return to Standby mode. 4.2 <Network setup (Phaser 3600/N, Phaser 3600/DN only)> Setting Ethernet speed You can select the communication speed for Ethernet connections.

1 2 3 4 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until Ethernet Speed appears and press OK. Press the Up/down arrow buttons until the speed you want appears and press OK. Press Start/Stop to return to Standby mode. Configuring 802.1x

Your printer has 802.1x protocol on its network. 802.1x is a security standard for port based network access control. It secures your network against unauthorized access by requiring authentication before network access and data transmission are allowed.

There are 3 mutually exclusive options for 802.1x authentication. To use 802.1x, take the following steps: 1 2 3 4 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until 802.

1x appears and press OK. Press the Up/down arrow buttons until On appears and press OK. Press the Up/down arrow buttons until the desired authentication method appears. · EAP-MD5: EAP-MD5 (Extensible Authentication Protocol Message Digest algorithm 5) is a message hashing scheme between client and server to allow the transfer of user data in a secure fashion. · EAP-MSCHAPv2: EAP-MSCHAP (Extensible Authentication Protocol Microsoft version of the Challenge-Handshake Authentication Protocol).

MSCHAP v2 is a one-way encrypted password, mutual authentication process. MS-CHAPv2 uses different hashing/encryption algorithms to encode the UserID and passwords. · PEAP: PEAP (Protected EAP). 5 6 7 Enter user name and passcode using Up/down arrow button. Press OK to save the selection. Press Start/Stop to return to Standby mode. Restoring the network configuration You can return the network configuration to its default settings. 1 2 3 4 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until Clear Setting appears and press OK. Press OK when Yes appears to restore the network configuration.

Power the printer off and back on. Printing a network configuration page The network configuration page shows how the network interface card on your printer is configured. 1 2 3 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until Network Info. appears and press OK. Press OK when Yes appears. The network configuration page prints out. Configuring Port 9100 Your printer can use port 9100.

To enable port 9100, take the following steps: 1 2 3 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until Port 9100 appears and press OK.

Press the Up/down arrow buttons until On appears and press OK. 4.3 <Network setup (Phaser 3600/N, Phaser 3600/DN only)> Configuring LPR Your printer can use LPR (Line Printer Protocol) which transmit the printing data through port 510. To enable LPR, take the following steps: 1 2 3 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until LPR appears and press OK.

Press the Up/down arrow buttons until On appears and press OK. Configuring IPP Your printer can use IPP (Internet Printing Protocol) which transmit the printing data through port 631.



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To enable IPP, take the following steps: 1 2 3 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until IPP appears and press OK. Press the Up/down arrow buttons until On appears and press OK.

Configuring SLP Your printer can use SLP (Service Location Protocol) which transmit the printing information through port 427. To enable SLP, take the following steps: 1 2 3 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until SLP appears and press OK. Press the Up/down arrow buttons until On appears and press OK. Configuring CentreWare IS Your printer can use CentreWare IS (Internet Services). To enable CentreWare IS, take the following steps: 1 2 3 Press Menu until Network appears on the bottom line of the display and press OK. Press the Up/down arrow buttons until CentreWare IS appears and press OK. Press the Up/down arrow buttons until On appears and press OK. 4.4 <Network setup (Phaser 3600/N, Phaser 3600/DN only)> 5 Loading print media This chapter will help you understand the types of paper you can use with your printer and how to properly load paper in different paper trays for the best print quality.

This chapter includes: · · · Selecting print media Loading paper Selecting an output location · Poor print quality Selecting print media You can print on a variety of print media, such as plain paper, envelopes, labels, and transparencies. Always use print media that meet the guidelines for use with your printer. Print media that does not meet the guidelines outlined in this user's guide may cause the following problems: · Increased paper jams · Premature wear on the printer. Properties, such as weight, composition, grain, and moisture content, are important factors that affect the printer's performance and the output quality. When you choose print materials, consider the following: · Desired outcome: The print media you choose should be appropriate for your project. · Size: You can use any size media that fits easily within the paper guides of paper tray. · Weight: Your printer supports print media weights as follows: - 60 to 105 g/m2 (16 to 28 lb bond) for Tray 2 and optional tray 3 - 60 to 163 g/m2 (16 to 43 lb bond) for Tray 1(MPT) - 75 to 90 g/m2 (20 to 24 lb) for duplex printing - Over 105 g/m2 (28 lb bond) for index card · Brightness: Some print media are whiter than others and produce sharper, more vibrant images. · Surface smoothness: The smoothness of the print media affects how crisp the printing looks on the paper. Notes · Some print media may meet all of the guidelines in this section and still not produce satisfactory results. This may be the result of improper handling, unacceptable temperature and humidity levels, or other variables over which Xerox has no control.

· Before purchasing large quantities of print media, ensure that it meets the requirements specified in this user's guide. Caution Using print media that does not meet these specifications may cause problems, requiring repairs. Such repairs are not covered by Xerox's warranty or service agreements. 5.1 <Loading print media> Supported sizes of paper Type Letter Legal US Folio Oficio A4 JIS B5 Plain paper ISO B5 JIS B6 Executive A5 A6 Statement US Postcard Index Card Envelope Monarch Envelope COM-10 Envelope Envelope DL Envelope C5 Envelope C6 Transparency Letter, A4 Letter, Legal, US Folio, Oficio, A4, JIS B5, ISO B5, Executive, A5, A6 Letter, Legal, US Folio, Oficio, A4, JIS B5, ISO B5, Executive, A5, A6 Size Dimensions 215.

9 x 279 mm (8.5 x 11 inches) 215.9 x 355.6 mm (8.5 x 14 inches) 216 x 330.

2 mm (8.5 x 13 inches) 216 x 343 mm (8.5 x 13.5 inches) 210 x 297 mm (8.27 x 11.69 inches) 182 x 257 mm (7.18 x 10.12 inches) 176 x 250 mm (6.93 x 9.84 inches) 128 x 182 mm (5.

04 x 7.17 inches) 184.2 x 266.7 mm (7.25 x 10.5 inches) 148.5 x 210 mm (5.85 x 8.27 inches) 105 x 148.5 mm (4.

13 x 5.85 inches) 139.7 x 215.9 mm (5.5 x 8.

5 inches) 88.9 x 139.7 mm (3.5 x 5.5 inches) 76.

2 x 127 mm (3 x 5 inches) 98.4 x 190.5 mm (3.88 x 7.5 inches) 105 x 241 mm (4.12 x 9.5 inches) 110 x 220 mm (4.33 x 8.66 inches) 162 x 229 mm (6.38 x 9.

02 inches) 114 x 162 mm (4.49 x 6.38 inches) Refer to the Plain paper section 60 to 163 g/m2 (16 to 43 lb bond) 60 to 163 g/m2 (16 to 43 lb bond) 50 sheets of 75 g/m2 (20 lb) in Tray 1(MPT) 25 sheets of 75 g/m2 (20 lb) in Tray 1(MPT) 60 to 163 g/m2 (16 to 43 lb bond) 10 sheets of 75 g/m2 (20 lb) in Tray 1(MPT) Weights · 60 to 105 g/m2 (16 to 28 lb bond) for Tray 2, optional tray 3 · 60 to 163 g/m2 (16 to 43 lb bond) for Tray 1(MPT) · 75 to 90 g/m2 (20 to 24 lb) for duplex printing · Over 105 g/m2 (28 lb bond) for index card Capacity · 500 sheets of 75 g/m2 (20 lb bond) paper for Tray 2, optional tray 3 · 100 sheets for Tray 1(MPT) Labels Refer to the Plain paper section Card stock Refer to the Plain paper section 60 to 163 g/m2 (16 to 43 lb) 10 sheets of 75 g/m2 (20 lb) in Tray 1(MPT) Minimum size (custom) Maximum size (custom) 76 x 127 mm (3 x 5 inches) 215.9 x 356 mm (8.5 x 14 inches) 60 to 163 g/m2 (16 to 43 lb bond) a. If media weight is over 24 lb (90 g/m2), use tray 1(MPT). b. Maximum capacity may differ depending on media weight, thickness, and environmental conditions. Note For duplex printing, A4, Letter, Oficio, Legal, and US Folio sizes are supported. 5.

2 <Loading print media> Guidelines for selecting and storing print media When selecting or loading paper, envelopes, or other print materials, keep these guidelines in mind: · Always use print media that conform with the specifications listed on page 5.3. · Attempting to print on damp, curled, wrinkled, or torn paper can cause paper jams and poor print quality. · For the best print quality, use only high quality copier grade paper specifically recommended for use in laser printers. · Avoid using the following media types: - Paper with embossed lettering, perforations, or a texture that is too smooth or too rough - Erasable bond paper - Multi-paged paper - Synthetic paper and thermally reactive paper - Carbonless paper and Tracing paper · Use of these types of paper could result in paper jams, chemical smells, and damage to your printer.

· Store print media in its ream wrapper until you are ready to use it. Place cartons on pallets or shelves, not on the floor. Do not place heavy objects on top of the paper, whether it is packaged or unpackaged. Keep it away from moisture or other conditions that can cause it to wrinkle or curl. · Store unused print media at temperatures between 15 and 30° C (59 to 86° F).

The relative humidity should be between 10 and 70%. · Store unused print media in a moisture-proof wrap, such as a plastic container or bag, to prevent dust and moisture from contaminating your paper.



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