



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for OKI C330DN. You'll find the answers to all your questions on the OKI C330DN in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual OKI C330DN
User guide OKI C330DN
Operating instructions OKI C330DN
Instructions for use OKI C330DN
Instruction manual OKI C330DN

European edition

BERTL OUTSTANDING

★★★★★

OKI Printing Solutions C330dn



24-ppm Monochrome / 22-ppm Colour
Print

Key Buyer Benefits

- Superior print productivity
- HD colour printing technology for sharp detail and rich, vivid colour
- 1200 x 600 dpi resolution for crisp, clear output
- HD colour printing technology combines multi-level LED printheads and microfine toner for precise toner placement, producing excellent photographs, business charts and presentations
- Outstanding ease-of-use for clearing misfeeds, loading paper, and changing toner
- Standard duplex printing
- Offers Job Accounting which enables tracking of colour and mono printing costs, easy monitoring of printing activity, and greater control of printer usage
- With Colour Correct it makes it easy to adjust colours commonly found in applications such as Microsoft® Word, Excel® and PowerPoint® applications
- ECO Mode provides a power-saving, performance-enhancing automatic engine speed adjustment on print jobs requiring two or fewer pages
- Maximum monthly duty cycle of up to 45,000 pages
- 128 MB standard memory, expandable to 640 MB maximum
- Environmentally-friendly design offers low power consumption, acoustic noise and is Energy Star compliant
- 1-Year limited warranty with free extension to 3 years warranty, if registered within 30 days of purchase; 5-Year limited warranty on LED print-heads (local terms and conditions may vary)

100% INDEPENDENT ANALYSIS

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Manual abstract:

@@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 2 Introduction August 2010 OKI Printing Solutions C330dn www.BERTL.com In the following test report, BERTL takes an in-depth look at the OKI Printing Solutions C330dn, testing and evaluating its productivity, image quality and ease-of-use. OKI Printing Solutions C330dn Features Summary OKI Printing Solutions introduced the new OKI Printing Solutions C530dn and C330dn colour LED printers. These compact and robust colour printers are ideal for small workgroups requiring fast print speeds, flexible media handling and exceptional colour output quality. BERTL recently tested the OKI Printing Solutions C330dn, which has a rated print speed of 24 ppm in monochrome and 22 ppm in colour. The monthly duty cycle is 45,000 pages with high toner yields of 2,000 pages per cartridge using CMY and 3,500 pages using black. The image drum has high life duration of 20,000 pages.

The OKI Printing Solutions C330dn has flexible media capabilities with a maximum paper capacity of 880 pages, the ability to print on stock as heavy as 220 gsm and sheets up to A4 and banners up to 1,200mm long. The new OKI Printing Solutions C330dn colour printer is designed to be easy on the environment and offers the following features: Energy Star compliant Small footprint with a low profile of 242mm high enabling it to fit into small areas The LCD display has a back light and a navigation key panel that makes operation simple HD Colour printing technology and high-quality 1200 x 600 dpi produces smooth and rich business graphics Users can control colour quality output with the Colour Swatch utility which matches custom colours to the colour values on their C330dn device Powerful 532 MHz PowerPC CPU for high speed performance and 128 MB RAM that is expandable to 640 MB View job queues and check supply levels remotely with OKI Printing Solutions' embedded web page PrintSuperVision Advanced Security features include IP address filtering, IPsec, and MAC address filtering Comes standard with Job Accounting Software that tracks colour and monochrome pages by individual or department Colour Access Policy Manager allows control over colour printing access and converts unauthorised colour print jobs to black & white ECO Mode provides power-saving, performanceenhancing automatic engine speed adjustment on print jobs requiring 2 or fewer pages Imaging Technology Standard Functions Optional Functions Maximum Monthly Print Volume Mono Print Speed Mono First Page Out Time Colour Print Speed Colour First Page Out Time Automatic Duplex NT Authentication LDAP Compatibility Hard Disk Overwrite BERTL'S GALAXY© STAR RATING BERTL Galaxy© Star Rating Okidata C330dn Build Quality Network Administration Security Workflow Ease of Use Media Handling Printing Image Quality Features 0 1 2 3 LED Network Printing 530 sheet 2nd paper tray, 256 and 512 MB Memory Expansion 45,000 24 ppm 8.5 seconds 22 ppm 9.0 seconds Yes No Yes No 4 5 Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved.

@@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 3 Print PRINT PRODUCTIVITY Evaluating print productivity is not as simple as timing copy jobs. The printing process involves several steps and can be affected by a variety of factors along the way. The document must first be spooled by the print driver into a PCL, PostScript®, or XPS file. The PCL, PostScript®, or XPS file is then sent to the printer where it is raster image processed (RIPped) into image data by the device processor. The image data is then sent to the marking engine and output as printed pages. It is possible to time and compare these factors through the use of careful preparation, conditioning and testing. Following are charts that show printing performance when tested under controlled conditions. NETWORK PRINTING SYSTEMS OKI Printing Solutions C330dn's rated output speed is up to 22 ppm in colour and 24 ppm in monochrome. OKI Printing Solutions C330dn's Rated First-Copy-Out Time (FCOT) is as fast as 9 seconds in colour and 8.5 seconds in monochrome. The OKI Printing Solutions C330dn delivers multiple emulations including the following: PCL® 6, PostScript® 3TM, SIDM (IBM® ProPrinter®, and Epson® FX). All of the print drivers offer bi-directional communication with its user-selectable interface for all of the Windows based operating systems. High print resolutions of up to 1200 x 600 dpi for enhanced image quality.

The OKI Printing Solutions C330dn has 86 scalable PCL fonts and 80 PostScript fonts, Line Printer and OCR-A/B Bitmap Fonts and handles the following barcodes: 11 + PDF417 and USPS. Driver supports the following OS's: Windows® 7, Vista®/ Vista x64, XP/XP x64, Server 2008 R2 x64/ 2003/2000, Mac® support: OS X 10.3 and higher; UNIX®; Linux and Citrix®. Supports a TCP/IP network protocol. Users can connect to the OKI Printing Solutions C330dn via OkiLAN® 10/100 Base-T Internal Ethernet Print Server or a High-speed USB v2.0 connection. Advanced Network Security features include IP address filtering, IPsec and MAC address filtering. August 2010 OKI Printing Solutions C330dn www.BERTL.com Fast productivity with the 532 MHz PowerPC CPU and 128 MB of memory that is upgradable to 640 MB.

TESTING RESULTS Network-Bandwidth/Print File Sizes Native File Size 1-page Digital Photo PDF 4-page Passport Form PDF 16-page Magazine in PDF 22-page Excel Worksheet 32-page TextBased PowerPoint 32-page Graphic PowerPoint 32-page Graphic PowerPoint Duplex 38-page Form Word Document 50-page TextBased PDF 50-page TextBased PDF Duplex PCL6 PostScript XPS 4.48 MB 12.2 MB 5.63 MB 11.2 MB 0.08 MB 502 KB 386 KB 142 KB 1.78 MB 14.8 MB 3.33 MB 8.61 MB 0.12 MB 265 MB 1.79 MB 1.24 MB 0.23 MB 5.28 MB 2.36 MB 1.30 MB 4.20 MB 18.1 MB 21.4 MB 4.

93 MB 4.20 MB 18.1 MB 21.4 MB 4.93 MB 0.91 MB 5.58 MB 13.5 MB 3.05 MB 0.17 MB 7.02 MB 1.55 MB 912 KB 0.17 MB 7.02 MB 1.55 MB 912 KB Copyright © 2010 BERTL Inc.

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20 Total Job Time (seconds) PostScript 34.06 22.31 56.28 63.75 96.19 106.09 189.85 112.24 133.00 253.

90 Job List 1-page Digital photo print original 4-page Passport Form PDF 16-page Magazine PDF 22-page Excel Worksheet 32-page Text-Based PowerPoint 32-page Graphic PowerPoint 32-page Graphic PowerPoint (duplex) 38-page Form Word Document 50-page Text-Based PDF 50-page Text-Based PDF (duplex) Mixed paper size test Driver PCL6 PCL6 PostScript PostScript XPS XPS Job List Mode 1:1 1:1 1:1 1:1 1:1 1:1 1:2 1:1 1:1 1:2 PCL6 16.



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40 13.55 19.83 34.59 16.
33 19.49 32.65 17.14 14.90 29.
88 XPS 27.37 19.89 24.77 27.65 26.27 22.33 26.50 26.42 22.62 34.

93 PCL6 16.40 19.38 24.69 57.62 98.35 89.00 179.56 109.90 131.44 247.
59 XPS 27.37 27.81 63.31 75.50 104.
53 101.75 172.22 119.63 139.13 259.

69 Mode 1:1 1:2 1:1 1:2 1:1 1:2 Black Pages 100 50 100 50 100 50 4-page PDF x 25 Copies 4-page PDF x 25 Copies 4-page PDF x 25 Copies 4-page PDF x 25 Copies 4-page PDF x 25 Copies 4-page PDF x 25 Copies First Page Time 13.3 25.02 14.58 27.05 7.89 33.18 Total Actual Print Time 336.09 844.74 331.62 716.

28 326.18 733.28 Running PPM 19.17 11.18 19.43 13.19 19.76 12.88 Print Productivity in Monochrome (PPM) # of Originals 50 50 Mode Simplex Duplex PCL6 Driver 25.2 ppm 13.

2 ppm PostScript Driver 25.1 ppm 12.8 ppm XPS Driver 25.4 ppm 13.4 ppm WHAT BERTL LIKED Tested simplex monochrome network-print speed was as fast as 25 ppm using all the drivers, matching OKI Printing Solutions rated speed of 25 ppm.

* Tested duplex monochrome network-print speed was as fast as 13 ppm using both the PostScript and XPS drivers. * Tested simplex colour network productivity was up to 23 ppm using the PCL and XPS drivers and 21.2 ppm with the PostScript driver. * Tested duplex colour network productivity up to 12.3 ppm with the XPS driver.

* Tested First-Page-Out-Time was 13.55 seconds in monochrome and 16.33 seconds in colour. * Fast productivity when running legal-sized files. Monochrome print productivity is evaluated based on a text based letter sized 50 page PDF file. A4 size speeds will vary slightly. Print Productivity in Colour (PPM) # of Originals 32 32 Mode Simplex Duplex PCL Driver 23.7 ppm 12.2 ppm PostScript Driver 21.2 ppm 11.

4 ppm XPS Driver 23.4 ppm 12.3 ppm * Print productivity is evaluated based on letter sized test originals; these results will vary slightly when using A4 paper. Colour print productivity is evaluated based on a graphic based letter sized 32 page PPT file. A4 size speeds will vary slightly. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. The license under which this document is distributed is a Creative Commons Attribution-NonCommercial-ShareAlike license. BERTL photographic test files displayed good fleshtones with a smooth and matte finish.

A "" mark indicates the device was able to print the line width correctly. *Chart cells containing an "x" indicate that the printer was not able to print the line width correctly. Overall, the fewer "x's," the better the image quality. WHAT BERTL WOULD LIKE TO SEE Negative/Positive Dots* Line Width (points) 1 pixel Black 1 pixel Black Neg 1 pixel Cyan 1 pixel Magenta 1 pixel Yellow 2x2 pixel Black 2x2 pixel Black Neg Checkerboard apparent? % of Dots Printed 100 100 100 100 100 100 100 100 BERTL was very satisfied with the C330dn's image quality. We would have liked to have seen less banding on some test files. No *On a scale of 0 100%. The higher the percentage, the better. Photo Quality Ranking (1-5)* Fleshtones Banding Low Contrast Saturation Caste Fine Detail *Based on a scale of 1 5, with 5 being the best. 4.0 4.

0 4.5 4.5 4.5 4.5 Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 7 Ease of Use PROGRAMMING THE CONTROL PANEL A control panel's ease of use, or lack thereof, can often have a significant effect on user productivity. The harder it is to select frequently used options such as duplexing, document finishing, etc.

, the more time the user has to spend programming the device and the less productive they are. The OKI Printing Solutions C330dn's control panel consists of a 16-character backlit LCD screen with a navigation key panel that makes operation simple. The LCD screen also displays gauges of toner levels so users can easily see the levels at a glance. PCL6 DRIVER August 2010 OKI Printing Solutions C330dn www.BERTL.com PRINT DRIVERS As with control panels, print-driver design can vary enormously from manufacturer-to-manufacturer. OKI Printing Solutions has made it an effortless procedure with their design of the PCL, PostScript and XPS drivers. The drivers are the same as other OKI Printing Solutions device drivers, which will make it especially easy for OKI Printing Solutions users to quickly acclimate to it. Print Driver Checklist Do print drivers have identical user interfaces? Are print drivers interfaces identical to other models from this vendor? Are finishing, duplex and paper tray selections located on the first tab? Bi-directional communication within print drivers? Auto device configuration from within print driver? Does print driver installation require rebooting of the workstation? Are print driver deployment processes included? Are print driver deployment guidelines and procedures included? Yes Yes Yes Yes No Yes Yes In order to specify system defaults and installed options, administrators select the Printers and Faxes folder from the Microsoft Windows' Start menu, and then select one of the OKI Printing Solutions C330dn drivers. Administrators can select the "Get Printer Settings" option and installed options will be automatically indicated in the print driver.

Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 8 Ease of Use August 2010 OKI Printing Solutions C330dn www.BERTL.com The Paper feed options dialog allows you to set items related to Fit to Page, Cover Printing, Paper feed options, and Custom Size. The Cover Printing option is a function not commonly seen in most printers. This feature allows you to select a different paper type for the outside covers of a print job. The PCL driver's first tab, Setup, provides basic options such as Media Size, Source, Weight, Finishing Mode, and 2-Sided Printing.

The image in the lower right indicates the currently selected settings. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 9 Ease of Use August 2010 OKI Printing Solutions C330dn www.BERTL.com The Driver Settings option allows users to create and save customised settings. This feature is designed to save the user time when printing similar jobs which require the same finishing options. Finishing options available with this driver include Standard / N-up, Booklet and PosterPrint.

The Standard / N-up feature allows users to print multiple pages in one sheet, with each page image reduced in size. The booklet print function allows users to create a document consisting of multiple pages with two page images printed on the front- and back-sides of each sheet of paper.



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The printed pages will then be folded in half to create a booklet, or series of booklets that will be combined to create a book. The PosterPrint option allows users to print a one-page document into multiple pages by enlarging the scale of the original document. The Job Options tab contains settings for image quality, number of copies, scale, orientation, job type, and watermarks, among others. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved.

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BERTL.com The Job Options' tab provides a link to an Advanced tab that provides options such as Reduce Size of Spool File, Overprint Black Text, and Adjust ultra fine lines. Above and next column: Users can specify watermarks to be printed on specific pages. Users can also create a custom watermark and tailor the look and feel of it to match their corporate standards. The Colour tab provides options that include Automatic, Office Colour, Graphic Pro, No Colour Matching, and Grey Scale.

These options allow the printer to adjust the colours specified in the document and print them accordingly. By selecting the detail buttons a dialog box will pop up where the users can manually adjust colour settings. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@Any reproduction of trademarks is strictly prohibited.

BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 11 Ease of Use XPS DRIVER August 2010 OKI Printing Solutions C330dn www.BERTL.com The Colour Swatch Utility enables users to print out charts that indicate how specified colours will appear when printed by the device. POSTSCRIPT DRIVER The XPS driver is virtually identical to the PCL driver, providing a bi-directional communication between a user's PC and device eliminating the need for users to manually update the devices components. This driver offers the most common paper and image quality settings. ROUTINE MAINTENANCE The OKI Printing Solutions' maintenance intervals offer a high monthly duty cycle of 45,000 pages and high toner yields of 2,000 pages per cartridge with CMY and 3,500 pages using black. The image drum life also has a high life span of 20,000 pages. The OKI Printing Solutions C330dn has a small amount of consumable items that any user can easily change with great ease of use. All misfeed areas, toner cartridges and the fuser unit are easily located.

BERTL found locating and changing these items to be a straight-forward and easy process. The PostScript driver offers common paper and image quality settings. The driver is virtually the same as the PCL driver offering the same features in the Job Options and Colour Tabs. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 12 Ease of Use August 2010 OKI Printing Solutions C330dn www.BERTL.com REPLACING THE IMAGE DRUM UNIT No No No No Yes Maintenance Checklist Load ink/toner while running? Requires rear access to maintenance items? Requires side access to maintenance items such as toner cartridge? All-in-one imaging units? User-disposable waste item(s)? REPLACING TONER Above and below: In order to replace the printer's image drum unit the user must first remove all the toner cartridges.

The user then unlocks the two blue levers and lifts the unit out for replacement. In order to replace the OKI Printing Solutions C330dn consumables, the user must lift up the top cover. Once the cover is open, the user can then replace the toner cartridges by lifting the toner out for replacement. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved.

@@@Any reproduction of trademarks is strictly prohibited. @@@@Any reproduction of trademarks is strictly prohibited. @@@@Any reproduction of trademarks is strictly prohibited. @@@@This utility also lets users adjust the overall colour of a print by controlling the lightness, darkness and contrast of images, and the intensity and lightness of the colours.

The OKI Printing Solutions C330dn comes with automated installation software to get the device out of the box and running smoothly on your network in minutes. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 17 Ease of Use August 2010 OKI Printing Solutions C330dn www.BERTL.com Job Accounting Software enables administrators to track colour and monochrome prints by user or department. For network and device management, OKI Printing Solutions' provides its PrintSuperVision software. PrintSuperVision is an embedded page that provides an easy-to-use Web-based interface, and can be used to view detailed system and consumables' status.

It also enables administrators to manage and configure device and network settings. PrintSuperVision provides automatic e-mail alerts when the system requires attention. PrintSuperVision provides for tracking colour and black-and-white printing costs, printing activity and usage. Administrators can generate reports (including CVS reports) for bill-back and cost-accounting. Job Accounting Software and Colour Access Policy Manager software for tracking usage, generating usage reports, and limiting colour usage. Email Printing allows emails to be sent and printed directly to the printer without any user interaction.

User-friendly installation software gets the OKI Printing Solutions C330dn out of the box and running smoothly on your network in minutes. The Colour Correct utility makes it easier for users to adjust colours, control the lightness and darkness commonly found in applications such as Microsoft® Word, Excel®, and PowerPoint®. Advance security includes IP address filtering, IPsec, and MAC address filtering. The PS Gamma Adjuster enables users to obtain the colour they expect, by controlling the component amounts of primary colour toners by the software when they could not obtain the colour they expected. This feature can also be used to adjust the dot gain of the component amount of each primary colour, and control the amount of toner that is transferred as well. Users can designate the definition of the gamma curves that they create, at the time of printing once they register it in the PPD file or SPD file of a PostScript printer. The Colour Correct utility makes it easier for users to adjust colours, control the lightness and darkness of colours commonly found in applications such as Microsoft® Word, Excel®, and PowerPoint®.



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WHAT BERTL LIKED Exceptional easy-of-use with a well designed colour LCD screen and a navigation panel that makes operation simple. The PCL, PostScript and XPS drivers have nearly the same user interface, so users will be able to quickly switch from one driver to another.

All print drivers provide bi-directional communication, so users can quickly check device status. BERTL found it very easy to replace the toner, fuser unit, image drum unit, and paper on this device. One-piece image drum remains friendly to users budget while lowering the number of items to dispose of and store. All of the misfeed access areas are easy to locate and access. Copyright © 2010 BERTL Inc.

August 2010 All Rights Reserved. @@@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 18 Media Handling MEDIA INPUT The OKI Printing Solutions C330dn comes standard with one 250-sheet paper drawer and a 100-sheet multipurpose tray. For added paper capacity users can add a 530-sheet paper drawer increasing to a maximum paper capacity of 880 pages. A wide range of paper sizes and weights which include sizes up to A4 and up to 220 gsm are supported. Users can also print banner sheets from Index card up to 1,200mm long banners via the multipurpose tray. . Media Handling Checklist Minimum/Maximum Media Weight Main Tray/Optional 2nd Tray/ Duplex 64 176 gsm; Multi-purpose Tray 75 220 gsm No LOADING MEDIA August 2010 OKI Printing Solutions C330dn www.BERTL.

*com Media Loading Checklist Drop-in loading of a full ream of paper? Spring-loaded ramps in paper trays? Geared media size side guides? Captured rear media guide? Automatic paper size detection? *With the 530-sheet paper drawer. *Yes Yes Yes No Yes Feeds maximum media weight from all sources? The 100-sheet multi-purpose tray can be adjusted by sliding these levers into place. The OKI Printing Solutions C330dn shown here comes standard with one 250-sheet paper drawer and a 100sheet multi-purpose tray. An optional 530-sheet paper drawer has been added to this device. Above and top of next page: In order to adjust the 250sheet paper drawer to accommodate different paper sizes, the user squeezes and slides these blue guides into place. Copyright © 2010*

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BERTL.com The output bin can hold a maximum capacity of 150 A4 sized sheets. WHAT BERTL LIKED Above and below: As with the 250-sheet paper drawer, the user simply squeezes and slides these blue guides into place to change the 530-sheet paper drawer. BERTL found it easy to adjust both the paper drawers. 100-sheet multi-purpose tray is easily adjusted to accommodate different paper sizes including envelopes.

The multi-purpose tray also handles media from Index cards up to 1,200mm long banner-size sheets. The paper trays can print paper sizes up to A4 and weights from 64 176 gsm. Paper capacity can be expanded up to 880 sheets for longer uninterrupted operation. Easy to adjust and fill all paper cassettes. Flexible design to meet any business needs with the ability to modify configurations (one to two paper drawers).

Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@@Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document. Page 20 Accessibility USER ACCESSIBILITY An ever increasing number of countries are passing legislation prohibiting government agencies from purchasing devices that are not accessible to those with physical impairments and in many countries this legislation extends to the corporate environment also. For this reason--and the corporate world's increased focus on delivering a better work environment for all--user-friendly features for physically-impaired users are more common. Common design features include tilting control panels, which give wheelchair-bound users a better view of the screen, and larger display options for those with impaired vision. Voice navigation and Braille also are becoming increasingly popular. Easy access to the paper path for misfeed removal and front access to toner supplies also make a device more user-friendly. The OKI Printing Solutions C330dn has exceptional accessibility features that are designed for convenient accessibility for everyone in the workplace, these systems incorporate user friendly features such as simple LCD display and navigation panel, easy-pull paper drawers.

USER ACCESSIBILITY PAPER JAM REMOVAL Paper jam removal is a simple process for those in a wheelchair. There are no hidden jam points and all access areas are at a comfortable height and angle for access from the front of the device. Adding paper and replacing toner is all a simple process from a wheelchair as well. The toner access area opens easily during the toner replacement process and is designed to be lighter and easy to replace, so most users can do it with one hand. WHAT BERTL LIKED August 2010 OKI Printing Solutions C330dn www.BERTL.com The OKI Printing Solutions C330dn has exceptional accessibility features that are designed for convenient accessibility for everyone in the workplace. BERTL liked that users can easily replace OKI Printing Solutions C330dn's consumables. Easy to adjust and fill all paper cassettes as well access misfeed areas. Copyright © 2010 BERTL Inc.

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com The OKI Printing Solutions C330dn LED colour printer is the perfect office partner for small to midsized workgroups who are looking for fast productivity, outstanding image quality, and superb ease of use with a low total cost of ownership. During BERTL's extensive testing of the OKI Printing Solutions C330dn, this office-colour, LED-printer performed exceptionally well. BERTL observed the following when testing the C330dn: Tested simplex monochrome network-print speed was as fast as 25 ppm using all the drivers, matching OKI Printing Solutions rated speed of 25 ppm. Tested duplex monochrome network-print speed was as fast as 13 ppm using both the PostScript and XPS drivers.* Tested simplex colour network productivity was up to 23 ppm using the PCL and XPS drivers and 21.*

2 ppm with the PostScript driver. Tested duplex colour network productivity up to 12.3 ppm with the XPS driver.* Photos and business presentations were excellent showing great levels of detail and resolutions in both monochrome and colour.*



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The OKI Printing Solutions C330dn also offers users better colour quality control over their colour output. The Colour Swatch and Colour Correct features enhance the printer's colour capability. The LCD colour display with graphical navigation makes it easy to program jobs in seconds. In the software department's ease-of-use, the OKI Printing Solutions C330dn print drivers and software were very easy to use and install while OKI Printing Solutions' embedded web page, called PrintSuperVision, provides very detailed information about the device configuration and consumables status for clients and administrators. To help control the costs associated with printing in colour, the C330dn offers Job Accounting and Colour Access Policy Manager (CAPM) which lets users control and monitor colour usage by defining who can print and what gets printed. Access levels can be assigned by user name, C400Ppppppp name, application, file name and web sites.

PC/server Vast security options include IP address filtering, IPsec, and MAC address filtering, making this product a cut above the rest at this price point. Versatile media handling and flexibility, with the ability to print on stock as heavy as 220 gsm and paper sizes up to A4 and up to 1,200mm long banners via the multi-purpose tray. Ability to expand paper supply to up 880 sheets. @@@@ Monthly duty cycles of up to 45,000 pages. @@@@ Considering OKI Printing Solutions C330dn's exceptional overall performance in testing, great ease of use, great office-colour image quality, and exceptional print performance, BERTL awards the OKI Printing Solutions C330dn its Four and a half Outstanding rating and highly recommends the device for small to mid-sized workgroups that require a reliable colour LED printer. * Print productivity is evaluated based on letter sized test originals; results will vary slightly when using A4 paper. Copyright © 2010 BERTL Inc. August 2010 All Rights Reserved. @@@@ Any reproduction of trademarks is strictly prohibited. BERTL accepts no responsibility for any inaccuracies or omissions contained in this document.

Page 22 About BERTL August 2010 OKI Printing Solutions C330dn www.BERTL.com About BERTL The success of an organisation depends on its ability to manage its information and assets. An effective workflow process requires the complex integration of information, devices, software, and people. IT managers, office managers, and other knowledge-management professionals need to know what digital imaging devices would best serve their specialised workflow processes.

BERTL's services are designed around this real-world framework, delivering business consumers the independent analysis and insight needed to make critical decisions about digital imaging's role in their organisation. Independent Analysis and Insight BERTL's reports, comparative data, and strategic guides look at digital imaging through the eyes of the business user. The research examines not only the technical features, but also vertical market applications, and business benefits. The impact on worker productivity is a primary concern. BERTL is 100% independent.

Business users worldwide trust BERTL for objective, unbiased analysis of digital imaging systems. BERTL Services Reports and Star Ratings BERTL analysts provide detailed reports on the technical and practical benefits of thousands of colour and monochrome workgroup, office, graphic arts, and production devices. Product Specifications DataCheck Gen II provides the most current competitive data on printers, copiers, MFPs, fax devices, wide format printers, scanners, and more. News, Interviews, and Analysis The ITchat online magazine provides insight into the dynamics and trends of the digital imaging marketplace through interviews, feature articles, and software reviews. BERTL Awards BERTL analysts recognise the leading devices and software solutions in the annual BERTL's Best awards. BERTL also honours the performance of manufacturers in the annual Readers' Choice selections. Contact BERTL BERTL Inc. 363 Route 46 West, Suite 100 Fairfield, NJ 07004 Phone: 1-973-882-0200 Fax: 1-973-882-0201 Email: info@bertl.com www.BERTL.com

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