

C9650 Series

OKI[®]
PRINTING SOLUTIONS



Brilliant color. Unmatched media flexibility.

C9650n
C9650dn
C9650hdn





Your business calls for productivity and versatility. That's what you get—and more—with the C9650 Series!

Highlights:

- Color output at up to 36 ppm, Monochrome (black & white) at up to 40 ppm¹
- Single Pass Color™ Digital technology for printing on media up to 307 gsm
- Tabloid extra/A3 (12" x 18"); prints on banner sheets up to 12.9" wide by 47.24"
- High Definition Color technology for sharp detail and rich color depth; up to 1200 x 600 dpi resolution
- High-capacity, 2-piece consumables for low Total Cost of Ownership
- 800 MHz PowerPC 750 processor
- 512 MB standard RAM, upgradable to 1 GB
- Holds up to 2,880 sheets with options
- Job Accounting software² and Web-based printer management utility standard
- Direct PDF Printing – print .pdf files without Adobe® Acrobat® or Acrobat Reader²
- Available with duplexer³, 40 GB Hard Disk Drive⁴, banner paper tray, and Finisher/Stapler
- 1-Year On-Site limited warranty⁵ on printer; 5-Year limited warranty on LED printheads
- Live, toll-free technical support 24/7/365⁵

Color printing with exceptional paper handling flexibility

Digital color printers from OKI Printing Solutions provide high-quality, tabloid extra (12" x 18") High Definition Color output.

With the C9650 Series Digital Color printers, you can improve the quality of your output and increase productivity—even as you lower your expenses.

These color printers are the efficient and affordable answer, especially if tabloid-size newsletters and brochures, ad layouts, large illustrations, banners or specialty media are essential parts of your business.

Your total in-house printing solution

No more having to run down to the corporate or neighborhood copy center every time you need color documents. From postcard- to banner-size documents up to 12.9" by 47.24", you can simply print them in-house.

C9650 Series printers come with Color Matching software from OKI Printing Solutions and Auto Color Balance, to ensure that color output remains accurate and consistent from start to finish. And features like Auto Media Detect will automatically adjust the printer to your required media type.

Single Pass Color™ Digital technology and long-lasting, individually replaceable toner cartridges and image drums translate into fewer interventions—for increased productivity and a lower cost per page than competitive color printers and, especially, outside print-and-copy services. Further, C9650 Series color printers have a cost per black & white page comparable to that of most mono laser printers—so you can use them for all your business printing.

Connectivity and more

C9650 Series printers can be connected to the network (PC- or Mac®-based) via a 10/100/1000 Base-T internal print server card. They also feature high-speed USB v2.0 and parallel interfaces.

All C9650 Series models are equipped with Job Accounting software² that allows for tracking of color and monochrome pages, the types and quantities of paper used, and a record of printing activity by individual or department.

So go on, get as creative as you like—and expect the superlative capabilities of C9650 Series Digital Color printers from OKI Printing Solutions to make you look great.

¹ Published performance results based on laboratory testing. Individual results may vary.

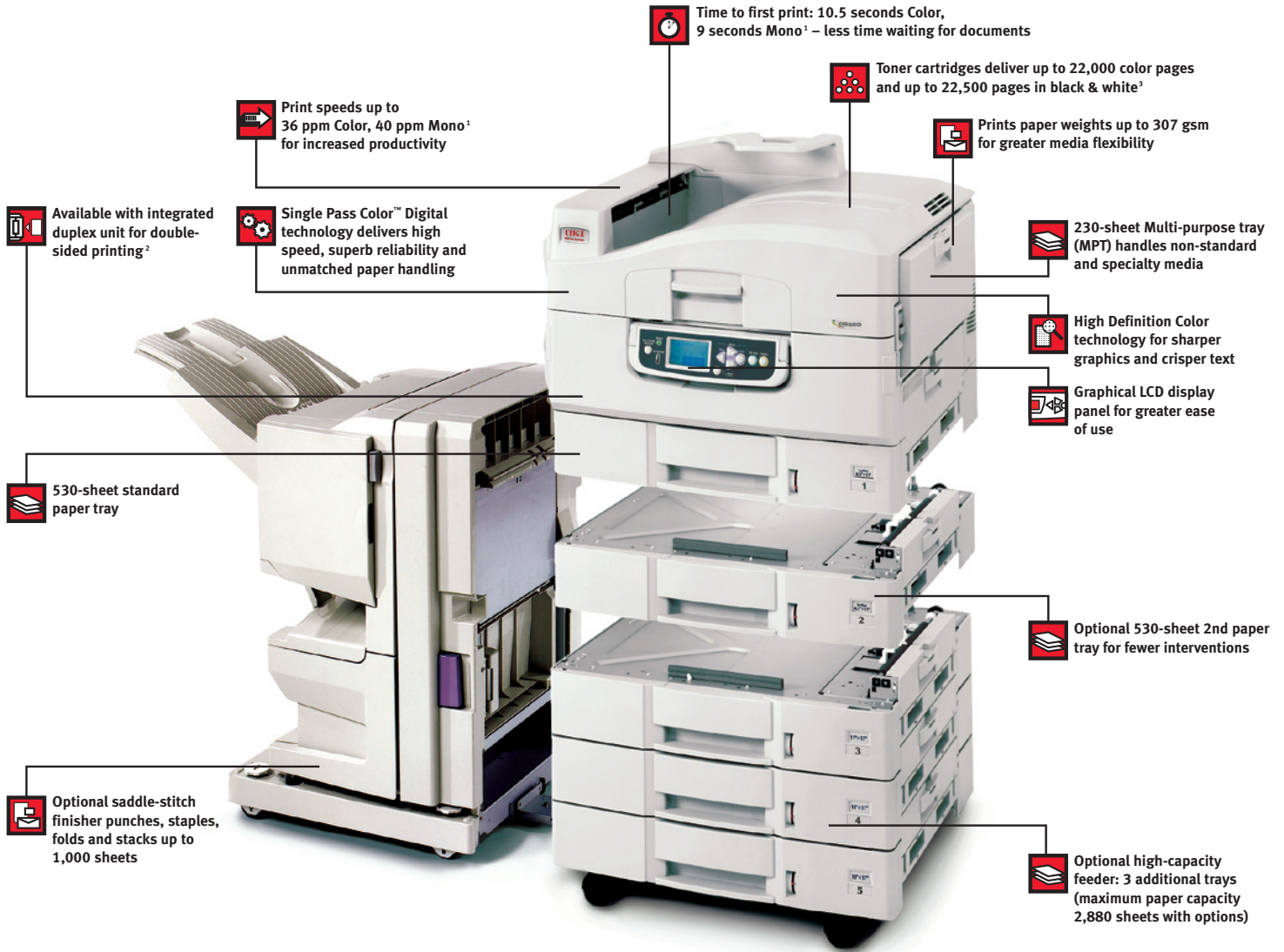
² Requires hard disk drive.

³ Standard on C9650dn and C9650hdn models.

⁴ Standard on C9650hdn model.

⁵ Available in the U.S. and Canada only.

C9650 Series At-a-Glance



The easy-to-read operator panel of the C9650 Series tilts up for user convenience, and displays current status of the printer. A built-in toner gauge indicates the remaining life of each toner cartridge.



C9650 Series Operator Panel in "flat" or "down" position.



C9650 Series Operator Panel can be tilted upwards to various angles (up to 90°) for greater convenience.

¹ Published performance results based on laboratory testing. Individual results may vary.
² Standard on C9650dn and C9650hdn models.
³ Declared yield in accordance with ISO/IEC 19798. (16,500 pages CMY, 18,500 pages Black at 5% coverage, letter-size sheets. Printers ship with 7,500-page "starter" toner cartridges).

Unmatched media flexibility: print letterhead, card stock, even 4-foot banners – up to 307 gsm!

Introducing the Signage Media Collection from OKI Printing Solutions. The C9650 Series prints them all—beautifully!



Premium Card Stock
3 different weights;
uniformly smooth surface

SynFlex™ Paper
Water-resistant and
tear-resistant



**Bright White
Proofing Sheets**
In 8.5" x 11", 11" x 17" (tabloid)
and 12" x 18" (tabloid-extra)



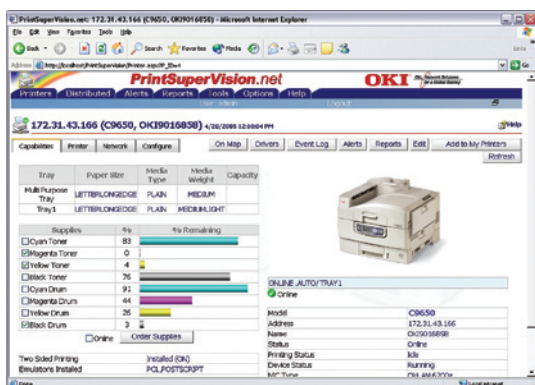
Banner Paper
12.9" x 35.4" or 8.5" x 35.4" –
ideal for retail signage

Banner Paper Tray now available for C9650 Series Printers

This tray, specifically created for long banners, easily installs on the printer. Extending from the multi-purpose tray, it allows the automatic feeding of up to 20 sheets of 32 lb. banner paper. For added convenience, the tray also supports the finished banners as they exit the printer.

For more information or to order a Banner Paper Tray or any item from the Signage Media Collection, call 1.800.OKI.DATA (800.654.3282).

Productivity- and profit-enhancing software utilities, too.



The screenshot shows the PrintSuperVision web interface in a Microsoft Internet Explorer browser. The page title is "PrintSuperVision.net" and the address bar shows "http://172.31.43.166:8080/PrintSuperVisionPrinter.asp?IP_2.html". The interface includes a navigation menu with options like "Printers", "Distributed", "Alerts", "Reports", "Tools", "Options", and "Help". A status bar at the top displays the IP address "172.31.43.166 (C9650, OKI9016858)", the date "4/28/2005 12:00:04 PM", and a "Web" icon. Below the navigation menu, there are tabs for "Capabilities", "Printer", "Network", "Configure", "On Map", "Drivers", "Event Log", "Alerts", "Reports", "Edit", and "Add to My Printers". The main content area features a table for printer trays, a supplies table, and a printer status section. The printer status section shows "ONLINE_AUTO/TRAY1" and "Online". A printer image is displayed on the right side of the interface.

Tray	Paper size	Media Type	Media Weight	Capacity
Multi Purpose Tray	LETTER/LONGEDGE	PLAIN	MEDIUM	
Tray1	LETTER/LONGEDGE	PLAIN	MEDIUM/LIGHT	

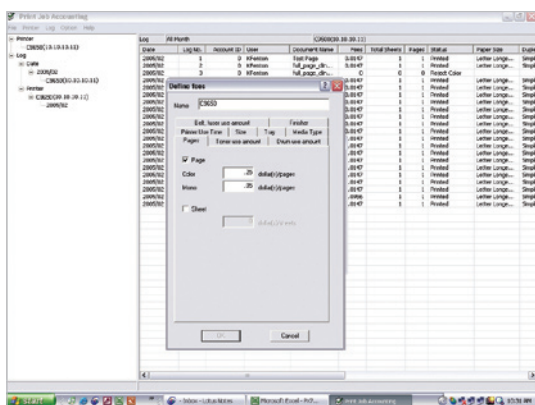
Supplies	%	% Remaining
<input type="checkbox"/> Cyan Toner	83	
<input checked="" type="checkbox"/> Magenta Toner	0	
<input checked="" type="checkbox"/> Yellow Toner	4	
<input type="checkbox"/> Black Toner	76	
<input type="checkbox"/> Cyan Drums	91	
<input type="checkbox"/> Magenta Drums	44	
<input type="checkbox"/> Yellow Drums	26	
<input type="checkbox"/> Black Drums	3	

Two Sided Printing: Installed (OK)
Emulators Installed: PCL_POSTSCRIPT

Model: C9650
Address: 172.31.43.166
Name: OKI9016858
Status: Online
Printing Status: Idle
Device Status: Running
Mfr. Name: OKI 884300r

PrintSuperVision

Robust, scalable, Internet-based software that enables administrators to access and distribute printer data and control the functionality of all the OKI Printing Solutions printers and most other SNMP-based printers on their network.

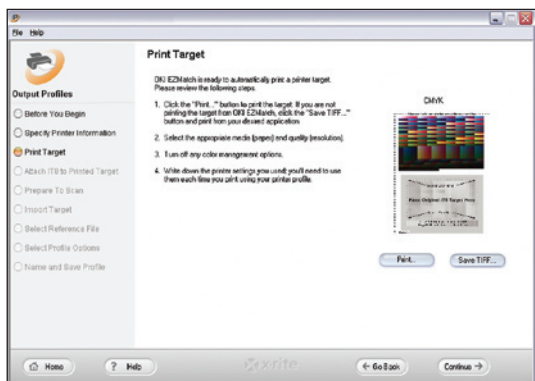


The screenshot shows the Print Job Accounting software interface. The main window displays a log of print jobs with columns for Date, Log No., Account ID, User, Document Name, Pages, Total Sheets, Pages, Status, Paper Size, and Color. A "Define User" dialog box is open in the foreground, allowing users to define a new user. The dialog box includes fields for Name (C9650), Enter user use amount, Paper Use Time, Size, Tag, Media Type, Pages, Toner use amount, and Drum use amount. There are checkboxes for Page, Color, and Mono, and a "Clear" checkbox. The dialog box also has "OK" and "Cancel" buttons.

Date	Log No.	Account ID	User	Document Name	Pages	Total Sheets	Pages	Status	Paper Size	Color
2005/02	1	0	KPenton	Test Page	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	2	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	3	0	KPenton	Full page...	3:01:07	0	0	Printed	Letter Long...	Single
2005/02	4	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	5	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	6	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	7	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	8	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	9	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	10	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	11	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	12	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	13	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	14	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	15	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	16	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	17	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	18	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	19	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	20	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	21	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	22	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	23	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	24	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	25	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	26	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	27	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	28	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	29	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	30	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	31	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	32	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	33	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	34	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	35	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	36	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	37	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	38	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	39	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	40	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	41	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	42	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	43	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	44	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	45	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	46	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	47	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	48	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	49	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	50	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	51	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	52	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	53	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	54	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	55	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	56	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	57	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	58	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	59	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	60	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	61	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	62	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	63	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	64	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	65	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	66	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	67	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	68	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	69	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	70	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	71	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	72	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	73	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	74	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	75	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	76	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	77	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	78	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	79	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	80	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	81	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	82	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	83	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	84	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	85	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	86	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	87	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	88	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	89	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	90	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	91	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	92	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	93	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	94	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	95	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	96	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	97	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	98	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	99	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single
2005/02	100	0	KPenton	Full page...	3:01:07	1	1	Printed	Letter Long...	Single

Job Accounting Software

Enables tracking of color and black & white printing costs, and easy monitoring and control of printer usage—with both Server and Client components.



The screenshot shows the Color Matching Software interface. The main window displays a "Print Target" dialog box. The dialog box includes a "Print Target" section with instructions: "OKI EZMatch is ready to automatically print a printer target. Please review the following steps." The steps are: 1. Click the "Print..." button to print the target. If you are not printing the target from OKI EZMatch, click the "Save TIFF..." button and print from your desired application. 2. Select the appropriate media (paper) and quality (resolution). 3. Turn off any color management options. 4. Write down the print settings you used; you'll need to use them each time you print using your print profiles. The dialog box also features a "Print" button, a "Save TIFF..." button, and a "Print Target" image. The interface includes a navigation bar at the bottom with "Home", "Help", "Go Back", and "Continue" buttons.

Color Matching Software from OKI Printing Solutions

An accurate color matching/job flow management program that enables users to match the colors on their monitor with their color output, and create ICC input/output profiles for printers, monitors and scanners.

C9650 Series

Specifications

Performance

- **Print Speed:** Up to 36 ppm Color; up to 40 ppm Mono¹
- **Time to First Page:** 10.5 sec. Color; 9 sec. Mono¹
- **Warm-Up Time:** 85 sec. or less from Power On
- **Resolution:** Up to 1200 x 600 dpi resolution with High Definition Color technology
- **Processor:** 800 MHz PowerPC 750
- **Reliability/Duty Cycle:** 150,000 pages / month

Standard Productivity Features

- **Direct PDF Printing:** Receives and prints .pdf files through Version 1.6 without opening an application, enhancing productivity (Windows® environment only)²
- **Job Accounting:** Track precise count of color and mono pages printed by individual or department²
- **PrintSuperVision:** Web-based software, printer management tool
- **Storage Device Manager:** Stores and manages forms, letterheads, logos and fonts²
- **Auto Media Detect:** Automatic paper weight detection
- **Auto Paper Tray Select:** Automatically detects paper size

Color Controls

- **Color Management:** Color Matching software and Color Correct from OKI Printing Solutions, PS Gamma Adjuster, PostScript® CRD, Windows® ICM, Resident ICC Input/Output Profiles (also create, download to printer, and manage new profiles). Supports color management systems that utilize ICC profiles (Apple®, ColorSync®, Microsoft® ICM, Adobe® applications, QuarkXPress™, CorelDRAW®)
- **Ink Simulations:** SWOP®, Euroscale and others
- **Color Matching Modes:** sRGB, Monitor Simulations, Digital Camera, PANTONE® Digital Color

Compatibility

- **Emulations:** PCL® 5c, PCL 6, Adobe PostScript 3™
- **Operating Systems:** Windows – Vista®/Vista x64; XP Home/Professional, XP Server 2003 x64; 2003 Server; 2000 Workstation/Professional/Server/Advanced Server (all SP3 or later). Mac® – OS 9.2/OS 10.3 and higher.
- **Network & Protocols:** 10/100/1000 Base TX Ethernet card with internal Web server for printer and network card setup and management; includes POP3/APOP and SMTP Mail client for submission of print jobs and for alerts. All major network protocols supported – TCP/IP, Netware and Ethernalk. TCP/IP includes ARP, IP, ICMP, TCP, UDP, LPR, FTP, TELNET, HTTP(IPP), BOOTP, DHCP, SNMP, DNS, SSL/TLS, JetDirect protocols; Netware includes 3.x, 4.x, 5.x and 6 with full NDS and NDPS support – PServer, RPrinter, NDPS supported via dedicated OKI NDPS Gateway.

Memory

- **Standard RAM:** 512 MB
- **Maximum RAM:** 1,024 MB
- **Flash Memory:** 4 MB standard
- **Hard Disk Drive:** 40 GB (standard on C9650hdn, optional on C9650n and C9650dn)

Interface

- **Standard Connectivity:** 10/100/1000 Ethernet, High-speed USB v2.0, Parallel

Paper Handling

- **Standard Input:** 760 sheets (530-sheet universal tray + 230-sheet multi-purpose tray)
- **Optional Input:** 2nd/3rd universal tray (530 sheets each); High-Capacity Feeder (1,590 sheets); Banner Paper Tray (20-banner-size sheets)
- **Maximum Capacity:** 2,880 sheets (Printer + 2nd tray + High Capacity Feeder + Multi-Purpose Tray)
- **Paper Sizes:** Tabloid extra (12" x 18"), tabloid (11" x 17"), legal, letter, executive, 3" x 5" index cards, 4" x 6" and 5" x 7" photo paper, A3, A4, A5, A6, B5, C5, DL, Com 10, Monarch envelopes, and banners (up to 12.9" by 47.24")
- **Paper Weight:** Trays 1 thru 5 – 17 lb. bond–80 lb. cover (64–216 gsm); Multi-purpose tray – 17 lb. bond–120 lb. cover (64–307 gsm); duplex – 20 lb. bond–65 lb. cover (75–188 gsm) for letter and tabloid sheets
- **Duplex (2-sided printing):** Standard on C9650dn and C9650hdn; optional on C9650n

Typefaces

- **Printer Fonts:** 86 scalable PCL fonts, 1 bitmap font, 10 TrueType® fonts, 136 Adobe PostScript Type 1 fonts, OCR A/B, USPS Barcode

Environmental

- **Size (WxDxH):** 23.6" x 24.6" x 18.5" (59.9 cm x 62.5 cm x 46.9 cm)
- **Weight:** 167.5 lb. (76.0 kg) with consumables
- **Power Consumption:** Operating – Typical 780W, Peak <1500W; Standby 200W (average); Power Save 33W
- **Acoustic Noise:** Operating – 54dB(A) or less; Standby: 42dB(A) or less; Power Save: 28dB(A) (background level)
- **ENERGY STAR:** Available on C9650dn and C9650hdn

Warranty

- **Printer:** 1-Year limited On-Site warranty³, parts and labor
- **Digital LED Printhead:** 5-Year limited warranty

Important Consumables Information: This product has been designed and engineered to operate only with genuine OKI Printing Solutions consumables. Use of non-genuine consumables will result in the loss of certain printer enhancements, such as Auto Color Balance and the Toner Sensor gauge.

For more information on Digital Color printers and supplies from OKI Printing Solutions, including OKIcare® Extended Service Programs: **1.800.OKI.DATA** (800.654.3282).³

¹ Published performance results based on laboratory testing. Individual results may vary.

² Requires hard disk drive (standard on C9650hdn).

³ Available in the U.S. and Canada only.

⁴ ENERGY STAR compliant.

⁵ Based on 5% coverage, Letter-size sheet. Printers ship with 7,500-page "starter" toner cartridges.

⁶ Declared yield in accordance with ISO/IEC 19798.

⁷ Estimated life, continuous printing (will vary depending on number of printed pages per job).

Ordering Information

Description	Part Numbers	
C9650n 120V (Multilingual)	62430604	
C9650n 230V (Multilingual)	62430605	
C9650dn 120V (Multilingual) ⁴	62430606	
C9650dn 230V (Multilingual) ⁴	62430607	
C9650hdn 120V (Multilingual) ⁴	62430608	
C9650hdn 230V (Multilingual) ⁴	62430609	
Options		
2nd and 3rd 530-sheet Paper Tray Mechanism	42831301	
Duplex Unit	42797201	
High-Capacity Feeder	42831501	
Banner Paper Tray	42964903	
4-Tray Finisher	70050701	
5-Tray Finisher	70050801	
2-/3-Hole Punch for Finisher	42872902	
40 GB Hard Disk Drive	70050502	
256 MB Memory Expansion DIMM	70051601	
512 MB Memory Expansion DIMM	70051701	
Printer Cabinet	70050901	
Supplies		
Toner Cartridges (Type C7)		
Cyan Toner Cartridge 16,500 ⁵ /22,000 pg. ⁶	42918983	
Magenta Toner Cartridge 16,500 ⁵ /22,000 pg. ⁶	42918982	
Yellow Toner Cartridge 16,500 ⁵ /22,000 pg. ⁶	42918981	
Black Toner Cartridge 18,500 ⁵ /22,500 pg. ⁶	42918984	
Image Drums (Type C7)		
Cyan Image Drum 42,000 pg. ⁷	42918103	
Magenta Image Drum 42,000 pg. ⁷	42918102	
Yellow Image Drum 42,000 pg. ⁷	42918101	
Black Image Drum 42,000 pg. ⁷	42918104	
Consumables		
Fuser Kit (120V) 100,000 pg. ⁷	42931701	
Fuser Kit (230V) 100,000 pg. ⁷	42931702	
Transfer Belt 100,000 pg. ⁷	42931601	
Waste Toner Box 30,000 pg. ⁵	42869401	
Finisher Staples 15,000 count	42937601	
Print Media		
Premium Card Stock (8.5" x 11"):		
60 lb. cover	250	52205601
90 lb. index	250	52205602
110 lb. index	250	52205603
Bright White Proofing Sheets (32 lb.):		
8.5" x 11"	500	52206101
11" x 17"	500	52206102
12" x 18"	500	52206103
Ultra Gloss Paper (8 pt.):		
4" x 6"	50	52208909
5" x 7"	50	52208910
8.5" x 11"	100	52208901
8.5" x 11"	250	52208902
11" x 17"	50	52208903
12" x 18"	50	52208904
Banner Paper:		
12.9" x 35.4"	100	52206001
8.5" x 35.4"	100	52206002
SynFlex™ Paper (Waterproof and Tear-resistant):		
8.5" x 11"	100	52205901
12.75" x 18"	100	52205904
Premium Envelopes (size #10):		
100	52206301	
500	52206302	



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