



Superior Performance at 14 ppm – and Low Cost of Ownership.

When it comes to office productivity and efficiency, the OKIPAGE[®] 14 Series provides tough, fast, reliable printing for power users and small workgroups.

These stand-alone and networkable 14 ppm printers are designed to meet the needs of a growing business. They offer exceptional dependability, low operating costs, and superior performance.

Outstanding print quality

OKIPAGE 14 Series printers deliver crisp, clear output in resolution ranging from 600 dpi class (OKIPAGE 14e) to 600 x 600 dpi with 600 x 1200 dpi in graphics mode (OKIPAGE 14ex and 14i). And they all turn it out at 14 pages per minute, with the first page in less than 8 seconds!

OKIPAGE 14 Series printers hold 250 sheets of paper in a fully enclosed Letter/Legal/Universal tray, and all models can be outfitted to hold up to 850 sheets. The OKIPAGE 14e and 14ex have 4 MB of standard RAM, which can expand to 36 MB with standard SIMM chips; the OKIPAGE 14i starts with 8 MB and expands to 40 MB.

Fit any work environment

The OKIPAGE 14 Series offers PCL[®] 6 emulation, and the OKIPAGE 14i offers Adobe[®] PostScript[®] Level 2. They all perform equally well with Windows[®] 2000, 98, 95, NT[®] 4.0 and most other popular operating systems.

And, with standard parallel and USB interfaces, these printers also offer users broad-based connectivity.

Built to perform

In terms of durability, all models of the OKIPAGE 14 Series are tough, with a duty cycle of 15,000 pages per month.

And all are Energy Star[®] compliant, making them environmentally friendly, as well.



Tough, fast,
economical
printing for
power users
and small
workgroups.

The OKIPAGE® 14 Series: at ease with network responsibilities.

Affordable workgroup printing

An OKIPAGE 14 Series printer equipped with an external OkiLAN® 6020e print server can make network printing solutions affordable at virtually any performance level. That can translate into a much lower cost per seat, which can be a vital consideration as your office network grows and expands in functionality.



The OKIPAGE 14 Series is perfect for small to mid-size offices—in either desktop or shared applications.



The OKIPAGE 14i (shown with optional 2nd paper tray) can be equipped with an OkiLAN 6020e multi-protocol 10 Base-T/100 Base-TX external Ethernet® print server to deliver fast, simple and reliable network printing.

Better network support

OKIPAGE 14 Series printers employ state-of-the-art OkiLAN network interfaces and OkiVIEW® print server configuration software.

OkiLAN Ethernet® print servers support all major operating systems and are compatible with most custom and off-the-shelf software—so your OKIPAGE 14 Series output looks good in the most popular environments.

OkiLAN: Fitting your network plan

Designed to integrate with most printer management strategies, OkiLAN print servers give you built-in compatibility with your choice of enterprise, LAN or user management tools. They employ an open management architecture that enables monitoring of printers at any management level with unprecedented ease and vision.



Total Cost of Ownership

The OKIPAGE® 14 Series “Total Cost of Ownership” Story

OkiVIEW® 32: Improving LAN Management

Oki connectivity products make the manager's life easier. OkiVIEW 32 print server configuration software is a powerful and efficient tool: this intuitive utility enables easy control, configuration and monitoring of network-connected OKI print servers. It's all point-and-click simple.

So, if your business is looking for higher throughput in a fast, reliable printer—for power users or a high-powered workgroup—the OKIPAGE 14 Series is your answer.

Big savings to improve your bottom-line.

The OKIPAGE 14 Series printers are among the most cost-effective desktop printing solutions on the market today. No matter what type of user you are—from low-volume, text-only correspondence to high-volume financial reports and presentations with images and graphics—the OKIPAGE 14 Series can save you money over leading laser printers.

Unique 2-piece consumable design for smart supplies management.

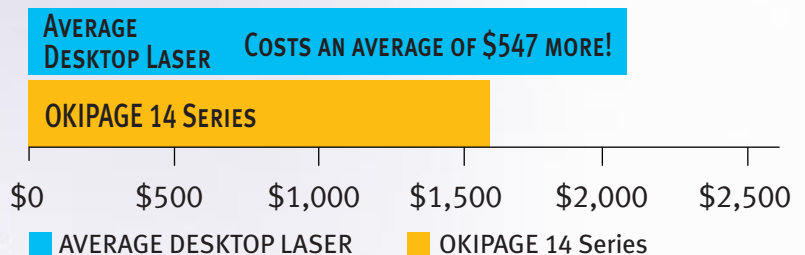
OKI LED printers are uniquely designed with a 2-piece consumable system to prevent waste. Both toner cartridge and image drum are independently replaceable, unlike most laser printers having a single-cartridge design. When the toner in a laser printer runs out, the entire unit (toner and drum) must be discarded.

Digital LED printing is simply smarter than laser.

With fewer moving parts and great ease of service, solid-state Digital LED printing keeps OKI desktop printers performing reliably, consistently and economically over the long haul. The OKIPAGE 14 Series offers fast, high-resolution desktop printing with Digital LED performance that brings long-term savings to your bottom line.

Total Cost-of-Ownership 3-Year Expense¹

OKIPAGE 14 Series printers, on average, cost you 23% less than other desktop laser printers!



¹ BASED ON PRINT USAGE OF 1,000 PAGES PER MONTH AT 10% PAGE COVERAGE. CALCULATIONS INCLUDE AVERAGE COST OF PRINTER AND SUPPLIES (TONER AND IMAGE DRUMS). LASER COSTS ARE AN AVERAGE OF STREET PRICES FOR MULTIPLE KEY MODELS. (SOURCE: ZDNET COMPUTERSHOPPER.COM 11/00.)

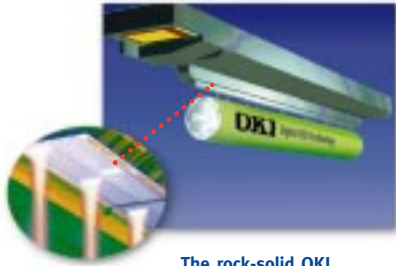




Technology-driven reliability. Industry-leading support.

Driving the performance of the OKIPAGE® 14 Series is OKI Digital LED Technology.

Unlike lasers that print through a complicated array of rotating mirrors and moving parts, the OKI printing process uses flashing pinpoint beams of light that go straight to the photo-receptive image drum.



The rock-solid OKI Digital LED printhead utilizes a stationary array of pulsing light-emitting diodes (detail) to create high-resolution text and graphics.

It is an intrinsically reliable technology. And, because it's so reliable, OKI backs OKIPAGE 14

Series printers with a 1-year limited warranty on parts and labor that includes Overnight Exchange¹, and the industry's only 5-year printhead warranty. For technical assistance, call 1-800-OKI-DATA (800-654-3282) and speak to a live service representative, 7 days a week, 24 hours a day, 365 days a year. Visit our web site at www.okidata.com

for more information. Or, for the OKI dealer nearest you, call 1-800-OKI-DATA.

Ordering Information (Part Numbers)

Printer:

OKIPAGE 14e (120V)	62415301
OKIPAGE 14e (120V Multi-lingual)	62415303
OKIPAGE 14e (220V Multi-lingual)	62415302
OKIPAGE 14ex (120V)	62415201
OKIPAGE 14ex (120V Multi-lingual)	62415203
OKIPAGE 14ex (220V Multi-lingual)	62415202
OKIPAGE 14i(120V)	62415001
OKIPAGE 14i (120V Multi-lingual)	62415003
OKIPAGE 14i (220V Multi-lingual)	62415002

Supplies:

Toner Cartridge (Type 5 – OKIPAGE 14e): Avg. life – 2,000 pg./5% density	52109001
Toner Cartridge (Type 8 – OKIPAGE 14ex, 14i): Avg. life – 4,000 pg./5% density	41331701
Image Drum (Type 8 – all models): Avg. life – 20,000 pg./continuous printing	41331601

Options:

OkilAN® 6020e Ext. Print Server	70036001
2nd Tray Mechanism	70028701
250-sheet Letter/Legal/Universal Paper Tray	70028101
500-sheet Letter/Legal/Universal Paper Tray	70028001
Multi-Purpose Feeder (100 sheets/50 envelopes)	70025101
16 MB 72-Pin SIMM	70033901
32 MB 72-Pin SIMM	70034001
4 MB Flash SIMM	70035701
8 MB Flash SIMM	70035801
Memory Expansion Board	70036201
Serial Interface Card	70036301
IEEE Parallel Cable	70000803

To Contact Oki Data Americas, Inc.

In USA: 2000 Bishops Gate Blvd.
Mount Laurel, NJ 08054-4620
Tel: 800.OKI-DATA (800.654.3282)
Fax: 856.222.5320

In Canada: 2735 Matheson Blvd. East
Mississauga, Ontario L4W 4M8
Tel: 905.238.4250
Fax: 905.238.4421

In Latin America and Mexico:

2000 Bishops Gate Blvd.
Mount Laurel, NJ 08054-4620
Tel: 856.231.0002
Fax: 856.222.5071

Web Site: www.okidata.com



OKIPAGE® 14 Series

DIGITAL LED PRINTERS

Technology

Print Speed: 14 pages per minute
Time to First Page: Less than 8 seconds
Print Resolution: 600 dpi class (OKIPAGE 14e); 600 x 600 dpi with 600 x 1200 dpi graphics (OKIPAGE 14ex and 14i)
Standard RAM Memory: OKIPAGE 14e and 14ex: 4 MB; OKIPAGE 14i: 8 MB
Maximum RAM Memory: OKIPAGE 14e and 14ex: 36 MB; OKIPAGE 14i: 40 MB
CPU: MIPS R3000, 50 MHz, 32 bit
Endurance: 15,000 pages per month duty cycle
Compatibility: Windows® 2000, 98 and 95, Windows NT® 4.0 and most other operating systems
Emulations: PCL® 6; Adobe® PostScript® Level 2 (OKIPAGE 14i); Epson® FX; IBM® ProPrinter® III XL (9-pin)

Interfaces

Standard: IEEE 1284 bi-directional parallel; Universal Serial Bus (USB v1.1)

Networking

Ethernet® Print Server: Optional 10 Base-T/100 Base-TX OkilAN® 6020e External Print Server

Paper Handling

Standard Paper Input: Standard 250-sheet Letter/Legal/Universal tray; single-sheet manual feed slot; optional 500-sheet 2nd tray; optional 100-sheet/50 envelope multi-purpose feeder
Maximum Paper Capacity: All models 850 sheets with options
Paper Types: Letter, Legal, Executive, A4, A5, A6, B5 and custom sizes; envelopes, mailing label stock, overhead projection transparencies
Paper Size: 3.4" x 5.5" min. to 8.5" x 14" max.
Standard Paper Output: 150 sheets, face-down
Alternate Paper Output: 50 sheets, face up
Paper Weight: 16 lb.–28 lb. main tray, 16 lb.–28 lb. second tray, 16 lb.–32 lb. manual feed, 24 lb.–28 lb. envelopes

Resident Fonts

Scalable Fonts: 35 PCL, 10 TrueType®, 37 Adobe PostScript Level 2
Bitmap Fonts/Typefaces: 4 fonts (line printer, USPS PostNet™ bar code, OCR A, OCR B)

Environmental

Size (WxDxH): OKIPAGE 14e: 13" x 15.6" x 7.9" (33 cm x 39.5 cm x 20 cm); OKIPAGE 14ex and 14i: 13" x 15.6" x 8.5" (33 cm x 39.6 cm x 21.6 cm)
Weight: All models 22 lb. (10.0 kg)

Warranty

Printer: 1-Year Limited Warranty on parts and labor with Overnight Exchange¹; 5-Year Limited LED Printhead Warranty

¹ Available in the U.S. and Canada only.

Specifications are subject to change without notice.

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