XEROX®

Technology | Document Management | Consulting Services

Office colour
performance
redefined

Phaser™ 6360
Colour Laser Printer

Setting the standard for high-performance colour laser printers, the Xerox Phaser 6360 leads the industry with best-in-class print speed and exceptional colour performance. Easy to operate and engineered to meet the exacting demands of high-volume office environments, the Phaser 6360 laser printer isn't just an obvious choice — it's the only choice.

Unrivaled performance

In the race for print speed supremacy, the Phaser 6360 printer sets the pace.

- Get unparalleled, professional-quality colour at a high print speed of up to 40 ppm — so fast, jobs you used to outsource can be printed in-house.

- Stay efficient in a busy environment with a first-page-out time as fast as 9 seconds.

- A print resolution of 2400 dpi and Adobe® PostScript® 3™ page description language combine to give your work vibrant, true-to-life colours and crisp text and image definition.

- As the industry's only A4-size colour printer with a built-in 1 GHz processor, the Phaser 6360 has the power to handle even the most complex print jobs.

- The Phaser 6360DN, DT and DX configurations feature standard onboard duplexing for fast, automatic, two-sided printing.

Printing simplified

With ultra-fast setup and seamless operation, the Phaser 6360 printer delivers unbeatable ease-of-use.

- User-friendly installation software gets the Phaser 6360 out of the box and running smoothly on your network in minutes.

- PhaserSMART™ online troubleshooting saves you time by providing 24/7 access to the Xerox Knowledge Base system.

- Check print job status from the comfort of your chair with Xerox CentreWare® IS Embedded Web Server which works seamlessly with your browser.

- The built-in PrintingScout™ function tracks print jobs and provides immediate print-issue alerts and timely correction suggestions.

- Smart Trays alleviate guesswork by showing all available media types and sizes at print time.

- Convenient email alerts notify network administrators of common hang-ups, such as low toner levels, to help maintain an uninterrupted workflow.

Printer management made simple. Easily manage, configure and monitor the Phaser 6360 with intuitive, built-in software.

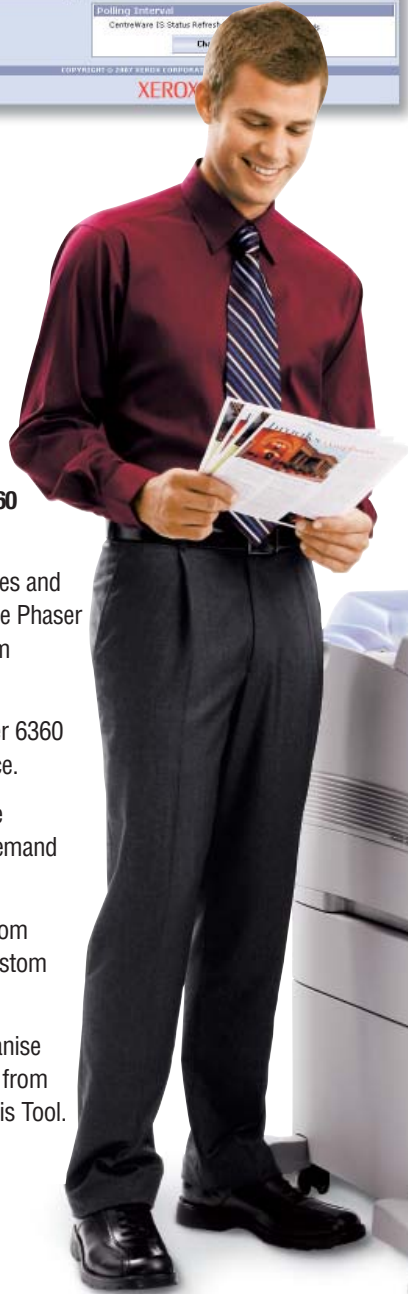*Spectacular results. Bring everyday office print jobs to life with attention-grabbing colour quality.*

Real-time paper and supply-level status lets you take action before the printer runs out.

Built for sharing

High-capacity paper volumes, powerful performance features and seamless network integration make the Phaser 6360 the ultimate multi-user printing solution.

- A maximum paper input of 2,350 pages and high-capacity toner cartridges keep the Phaser 6360 poised to handle a steady stream of print jobs.

- Up to five paper trays allow the Phaser 6360 to easily adapt to the size of your office.

- A 100,000-page-per-month duty cycle provides reliable operation for high-demand office environments.

- A variety of printing possibilities — from booklet to banner to a full range of custom sizes — lets your creativity run wild.

- Administrators can easily collect, organise and analyse print job accounting data from multiple printers via the Usage Analysis Tool.

Not only is the Phaser 6360 printer ultra-fast and easy to use, it's also designed to provide the utmost flexibility. As the number of users increases, so can the print-volume capability.

❶ *The standard 150-sheet multi-purpose tray supports a wide range of media, from executive to banner, card stock to envelopes.*

❷ *The standard 550-sheet tray boosts capacity for extended printing.*

❸ *An optional 550-sheet paper tray provides added convenience and no-hassle media loading.*

❹❺ *Add the 1,100-sheet, high-capacity feeder and turn the Phaser 6360 into a convenient floor-standing printer with a total paper capacity of 2,350 sheets.*

For more information, please contact your local Xerox sales representative or visit us at **www.xerox.com/office**

	Phaser 6360N	Phaser 6360DN	Phaser 6360DA	Phaser 6360DB	Phaser 6360DT	Phaser 6360DX
Speed	Up to 40 ppm A4 colour and black and white					
Duty Cycle	100,000 pages/month *					
Paper Handling Paper input Standard	**Tray 1 (MPT):** 150 sheets; Selectable sizes: 89 x 140 mm to 216 x 914 mm **Tray 2:** 550 sheets; Selectable sizes: Up to A4					
Additional 550-sheet Feeder	Optional				Standard	Optional
Additional 1100-sheet Feeder	Optional					Standard
Paper output	250 sheets					
Two-sided output	Optional	Standard				
Print First-page-out time	As fast as 9 seconds colour					
Resolution (max)	2400 x 600 dpi					
Processor	1 GHz					
Memory (std/max)	256 MB / 1 GB		512 MB / 1GB			
Connectivity	10/100Base-TX Ethernet, USB 2.0					
Page Description Languages	Adobe PostScript 3, PCL 5c emulation					
Print features	Booklet printing, Poster printing, Negative image, Mirror image, Scaling, Watermarks, Custom-size pages, Run Black, Covers, Separators, RAM collation, Remote Printing, N-up					
Productivity kit	Optional			Hard drive: Secure/ Proof/Personal/ Shared Saved/Personal Saved Print, Print With, Hard disk collation, PDF-direct print, Extended font/form storage	Optional	Hard drive: Secure/ Proof/Personal/ Shared Saved/Personal Saved Print, Print With, Hard disk collation, PDF-direct print, Extended font/form storage
Warranty	One-year on-site warranty					

*Print volume uniformly distributed over 30 days.

Device Management
CentreWare® IS Embedded Web Server, CentreWare Web, Xerox NDPS Gateway, Xerox Usage Analysis Tool, Xerox Support Centre, Configuration card, PrintingScout™, MaiLinX email alerts, PhaserSMART®

Print Drivers
Windows® 2000/XP/2003 Server, Vista™, Mac OS® 9.x/X version 10.2 and higher, Novell NetWare® 5.x/6.5 (NDPS only), Linux Red Hat®, Fedora™ Core 5, Suse™ Linux 10.0, UNIX: Sun Solaris™ 9/10, IBM AIX® 5.1, HP/UX® 11.0/11i, Xerox Walk-Up® Printer Drivers with Windows 2000 or higher

Security
802.1x protocol (EAP-MD5, EAP-TLS, EAP-PEAPv0-MSCHAPv2)

Font Support
PostScript® Fonts: 139; PCL® Fonts: 81

Media Handling
Tray 1 (MPT): 65–216 gsm
Trays 2–5: 65–163 gsm
Two-sided output: 65–163 gsm
Media types: Plain paper, glossy, envelopes, labels, transparencies, card stock

Colour Standards
PANTONE® Colour approved solid-colour simulations, Adobe® PostScript® device-independent colour, CIE International colour standards, Colour options, ICC Profile, Apple ColorSync®

Operating Environment
Temperature: Storage: 0° to 35° C, Operating: 10° to 32°C
Humidity: 15% to 85%
Sound pressure levels: Printing: 58.0 dB(A), Standby: 34.4 dB(A)
Sound power levels: Printing: 7.26 B, Standby: 5.0 B
Warm-up time (from sleep mode): 49 seconds

Electrical
Power: 110–127 VAC, 50/60 Hz or 220–240 VAC, 50/60 Hz
Power consumption: 110–127 VAC: Standby: less than 105 W, Printing: less than 750 W, Power save: less than 20 W, 220–240 VAC: Standby: less than 95 W, Printing: less than 750 W, Power save: less than 22 W, 6360DN/DT/DX: ENERGY STAR® qualified

Dimensions (WxDxH)
6360N/DN: 429 x 580 x 513 mm
6360DT: 429 x 580 x 643 mm
6360DX: 572 x 698 x 854 mm
Weight: 6360N/DN: 35.2 kg, 6360DT: 42 kg, 6360DX: 56.2 kg

Certifications
FCC Part 15, Class A, Listed UL 60950-1/CSA 60950-1-03, CE Mark applicable to Directives 73/23/EEC, 89/336/EEC, and 1999/5/EC, Section 508 ADA

Supplies
Standard-capacity toner cartridge:
Black: 9,000 pages[1]   106R01217
Cyan: 5,000 pages[1]   106R01214
Magenta: 5,000 pages[1]   106R01215
Yellow: 5,000 pages[1]   106R01216
High-capacity toner cartridge:
Black: 18,000 pages[1]   106R01221
Cyan: 12,000 pages[1]   106R01218
Magenta: 12,000 pages[1]   106R01219
Yellow: 12,000 pages[1]   106R01220

Routine Maintenance Items
Imaging unit: 35,000 pages[2]   108R00645
110V Fuser: 100,000 pages[3]   115R00055
220V Fuser: 100,000 pages[3]   115R00056
Transfer roller: 35,000 pages[3]   108R00646

Options
N to DN Upgrade   097S03791
Productivity Kit   097S03747
550-sheet feeder   097S03378
1100-sheet feeder   097S03379
256 MB Phaser memory   097S03381
512 MB Phaser memory   097S03382
Wireless network adapter
- Euro power converter   097S03741
- UK power converter   097S03742

[1] Average standard pages. Declared yield based on 5% area coverage on an A4-size page. Yield will vary based on image, area coverage and print mode.
[2] Approximate pages. Declared yield based on an average job size of 4 A4-size pages. Yield will vary depending on job run length and media size and orientation.
[3] Approximate pages. Declared yield based on A4-size 75 gsm pages. Yield will vary depending on media type, size, weight, orientation and usage patterns.