



colour laser printer

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.

Unrivalled 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™ print 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

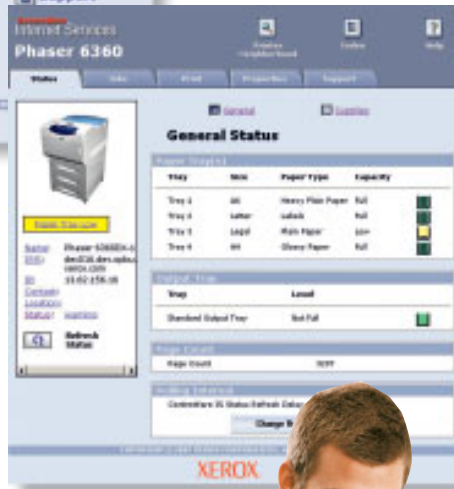
With ultra-fast setup and seamless operation, the Phaser 6360 printer delivers unbeatable ease-of-use.

- 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 delays, 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.

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



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

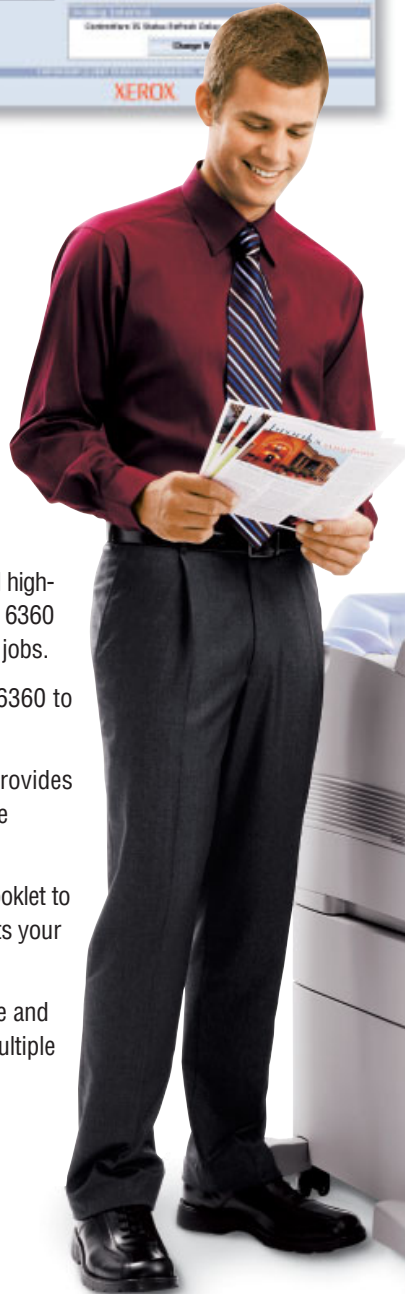


Not only is the Phaser 6360 printer ultra-fast and easy to use, it's also designed to provide the utmost in flexibility. As the number of users increases, so can the print-volume capability.

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.



- ① The standard 150-sheet multi-purpose tray supports a wide range of media, from executive to banner, card stock to envelopes.
- ② The standard 550-sheet tray boosts capacity for extended printing.
- ③ An optional 550-sheet paper tray provides added convenience and no-hassle media loading.
- ④⑤ 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.



CONFIGURATIONS	Phaser 6360N	Phaser 6360DN	Phaser 6360DT	Phaser 6360DX
Speed	Up to 40 ppm colour / 40 ppm black and white			
Duty Cycle	100,000 pages / month*			
Paper Handling	Tray 1 (MPT): 150 sheets; Selectable sizes: 89 x 140 mm to 216 x 914 mm			
Paper input	Standard 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 / 1 GB	
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
Warranty	One-year on-site warranty**			

*Print volume uniformly distributed over 30 days.

**Products purchased under a "PagePack" agreement do not carry a warranty. Please refer to your service agreement for full details of your enhanced service package.

Device Management

CentreWare® IS Embedded Web Server, CentreWare Web, Xerox NDPS Gateway, Xerox Usage Analysis Tool, Xerox Support Centre, Configuration card, PrintingScout™, MailLinX 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 (NPDS 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: Printing: 58.0 dB(A), Standby: 34.4 dB(A)
Sound power: Printing: 7.26 B, Standby: 5.0 B
Warm-up time (from sleep mode): 49 seconds

Electrical

Power: 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 pages¹ 106R01217
Cyan: 5,000 pages¹ 106R01214
Magenta: 5,000 pages¹ 106R01215
Yellow: 5,000 pages¹ 106R01216
High-capacity toner cartridge:
Black: 18,000 pages¹ 106R01221
Cyan: 12,000 pages¹ 106R01218
Magenta: 12,000 pages¹ 106R01219
Yellow: 12,000 pages¹ 106R01220

Routine Maintenance Items

Imaging unit: 35,000 pages² 108R00645
220V Fuser: 100,000 pages³ 115R00056
Transfer roller: 35,000 pages³ 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



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¹Average 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.

²Approximate pages. Declared yield based on an average job size of 4 pages A4-size. Yield will vary depending on job run length and media size and orientation.

³Approximate pages. Declared yield based on A4-size 75 gsm pages. Yield will vary depending on media type, size, weight, orientation, and usage patterns.

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