

Tektronix

Phaser® 360 Colour Printer

**Brilliant colour when you need it,
free black ink when you don't**

These days it's hard to find high quality for a low price. Except in the case of the Phaser® 360 colour printer from Tektronix®. It's affordable, efficient, and will dazzle your colleagues with its vibrant, high-definition output.

And to ensure that you'll be impressed, we're offering a free supply of black ink for all your monochrome printing. No gimmicks. No catches. As much ink as you want—indefinitely. With free black ink, low-cost colour, and up to 6 pages-per-minute, why wait?

For more than 15 years, Tektronix has been a leader in creative printing solutions. Our reputation for superb colour quality was earned early on, in the high-end market, among colour-critical applications like graphic design and digital imaging. Today, we're leveraging that expertise to provide top-quality, fast, and easy-to-use workgroup colour printers that any business can afford.



Outstanding impressions

Brilliant colour or black-and-white. Letterhead, labels, transparencies, card stock and more. It's your choice. Print what you want, when you want, without sacrificing speed or quality.

Up to 6 pages per minute

Backed by a 100 MHz processor, the Phaser 360 printer speeds through even the biggest print jobs.



Superb quality

TekColor™ Automatic Color Correction delivers exactly the colour you expect. Whether you're printing your corporate colours at headquarters or a branch office, you can expect dependable quality.

Very affordable

At such a low cost per page, everyday colour printing makes a lot of sense. Top it off with free black ink, and you'll never have to switch printers again.



Simplicity redefined

A printer that's literally as easy to reload as a stapler. Just drop in a solid-ink stick and enjoy consistent colour output. Environmentally-friendly, the non-toxic ink sticks are safe to handle and ensure minimal environmental impact.

A perfect choice

Tektronix offers two models—the Phaser 360 and Phaser 350 printers. Choose the right combination of precision, performance and price for your workgroup. Either way you'll enjoy low-cost operation every day.





Phaser 350



Phaser 360



Laser



Photo-quality



A3



Poster

Tektronix offers a complete line of workgroup colour printers for business, graphic arts, scientific, engineering, and production applications.



Phaser 360 and Phaser 350 Colour Printers

Configuration	Phaser 360	Phaser 350
Print Resolution	800 x 450 dpi or 300 dpi	600 x 300 dpi or 300 dpi
Memory Standard (Max)	24 MB (48 MB)	24 MB
Risc Processor	100 MHz	33 MHz
Adobe® PostScript®	PostScript 3	Level 2
Resident Fonts	164	17
Check Print Preview	Standard	Optional
Pipeline Printing	Standard	Optional
Collation Printing	Standard*	Optional*
Lower Paper Tray Assembly	Optional	Optional

PhaserShare® Network Cards†

10BASE-T Ethernet (NetWare, EtherTalk, & TCP/IP)	Standard	Optional
LocalTalk/Serial	Optional	Optional
Token Ring (NetWare, TokenTalk, & TCP/IP)	Optional	Optional
100BASE-T Ethernet	Optional	NA

*Requires External Hard Disk Drive.

†PhaserShare network cards include printer management software for Windows users on Novell NetWare networks. All ports and protocols are simultaneously active.

Check Print Preview provides a single print preview of multiple-page projects. After review, continue or cancel printing.

Pipeline Printing overlaps print processing several pages ahead of printing, for optimum throughput.

Collation Printing provides collated copies of multiple-page documents, printed in page order.

Print Speed (pages per minute)

Print Mode	Paper	Tektronix Transparencies
Fast Color	6 PPM	5.5 PPM (Phaser 360)
Standard	4 PPM	2 PPM
Enhanced	2 PPM	2 PPM

Media Types

Paper Tray: Common office papers from 60 to 120 g/m² (16 to 32 lbs.)

Transparency Tray: Tektronix transparencies

Manual-feed slot: Heavier paper, up to 220 g/m² (80 lbs.)

Media Size

A4-size (210 x 297 mm): 200 x 283 mm (image area)

U.S. Letter (8.5 x 11 in.): 8.1 x 10.4 in. (image area)

Colour Control TekColor™ Dynamic Correction makes it easy to print the colours you want.

Colour Profiles

	Phaser 360	Phaser 350
Automatic: Adjusts colour of photos, graphics, and text automatically for the best reproduction.	Yes	No
Simulate Display: Matches your computer monitor.	Yes	Yes
Vivid Color: Business presentations, charts, and graphs.	Yes	Yes
SWOP, Commercial, or Euroscale: Press simulations.	Yes	Yes

Workgroup Connectivity

Windows/DOS, NT, OS/2 PCs; Macintosh; and UNIX workstations.

Standard Interfaces

Ethernet (Phaser 360), bi-directional parallel port, and SCSI port for external hard disk.

PhaserLink™ Software

Tektronix PhaserLink software provides printer status, configuration, email notification of printer errors (Phaser 360), Intranet support, and Tektronix' support via standard web browsers.

Languages

Genuine Adobe® PostScript®, HP-GL™ emulation, PCL® 5 (monochrome) emulation.

Printer Drivers

PC and Macintosh:	Standard
PhaserPrint™ plug-in*:	Standard
SUN, SGI, HP, IBM, DEC Workstations:	Optional

*Direct download from Adobe Photoshop®, Macintosh version.

Colour Standards

PANTONE®-approved solid colour simulations, Adobe PostScript device-independent colour, CIE international colour standards, and support for ICC and Apple ColorSync colour management systems.

*Pantone Inc.'s check-standard trademark for colour reproduction and colour reproduction materials.

Environment

EPA Energy Star-compliant, for low power mode. Solid ink provides environmentally-friendly, high-quality colour. Unlike lasers, there are no toner cartridges, imaging units, fusers, or transfer kits to dispose of. And unlike ink-jets, there are no low-capacity liquid ink bottles to overrun landfill sites.

ColorStix® Solid-Ink Capacity

Large-capacity ink supply allows printing of up to 4300 pages (based on 5% print coverage in Fast Color mode).

Input Tray Capacity

Standard Paper Tray:	200 sheets of paper.
Optional Transparency Tray:	175 transparencies.
Optional Lower Paper Tray Assembly:	625 sheets of paper.

Warranty/Support

Telephone support, online technical support via the World Wide Web, on-demand fax reference library, and a user newsletter for registered Tektronix customers. Call your local Tektronix office for Warranty and Service options.

Dimensions

Height: 33 cm (13 in.)	Depth: 50 cm (19.8 in.)
Width: 40 cm (15.8 in.)	Weight: 32 kg (70 lb.)

Power Requirements

Printing: 400 W	Standby: 280 W
Energy Star: < 45 W	

www.tek.com/Color_Printers/

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