

LANIER

GX7000



COLOR PRINTER

Productive color, superior total value

Designed with innovative GelSprinter™ technology, this color printer makes it easy and cost-effective for small workgroups to produce high-quality, business color documents on demand



Essential speed for productive color printing

When you're focused on growing your business, you can't afford to wait for expensive color output. You need to print and go — with exceptional quality and an economical cost-per-page. That's why you should take a closer look at the LANIER® GX7000 color printer. Its GelSprinter™ design blends laser and inkjet technologies to optimize speed, image quality and affordability. As a result, this extremely cost-effective 11" x 17" printer provides a stunning combination of bold business color and high productivity that is ideal for smaller workgroups.



Maximize time between reloading with the optional 250-Sheet Paper Feed Unit.

Make the Move to Fast Color Printing

Count on the GX7000 for speeds comparable to laser printers and faster than most inkjet printers — plus outstanding quality on every full-color page.

- Get color quickly to keep workflow moving. The GX7000 prints up to 29 pages-per-minute for color and black & white documents up to 11" x 17". First color print speed is less than 9.0 seconds. And duplex printing runs at 75% of rated speed.
- Innovative GelSprinter™ technology eliminates smudging and curling, delivering color quality comparable to color laser output. To do this, the printer uses quick-drying viscous-ink, belt-driven paper feeding, and a long-lasting printhead design.
- Print crisp, vibrant color images no matter what type of paper you prefer. On plain paper, the GX7000 prints at 1200 x 1200 dpi, 2-bit (equivalent to 3600 x 1200 dpi).
- To maximize image quality, the GX7000 uses smaller 2 picoliter dots that minimize spreading, sharpen images and prevent bleed-through. The pigment-based ink is sun-resistant and waterproof, so it can be highlighted without smearing — a real advantage for scaled-down blueprints, drawings and architectural plans.

Start Saving Money Instantly

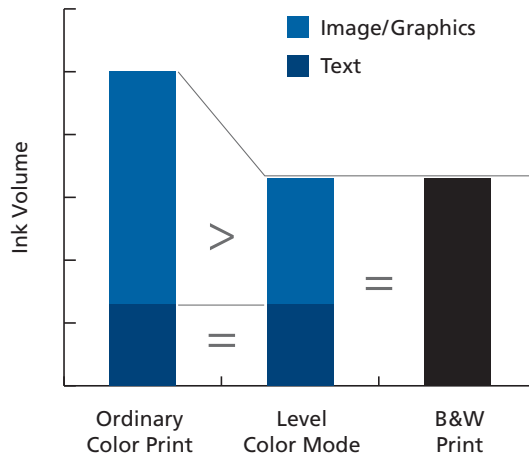
The GX7000 is a smart investment for workgroups that need to keep total cost of ownership as low as possible.

- Cut color costs dramatically with Level Color Mode, which reduces ink density up to 65% for graphics and images without affecting the readability of text. Best of all, this mode makes your color cost-per-page the same or less than black & white.
- Never buy expensive inkjet paper again. The GX7000 produces great-looking color on regular copy paper.
- To drive down total cost of ownership even more, the GX7000 offers high-yield viscous-ink cartridges to ensure a low cost-per-page. Plus, you never have to replace the printhead.
- Reduce power consumption and print more documents using less paper with standard automatic duplexing.

Convenient, Intuitive Operation

The GX7000 incorporates a host of features to optimize usability.

- Produce all your color documents with one printer, on a variety of paper stocks and sizes, using the optional 100-Sheet Multi-Bypass Tray.
- Enable easy remote monitoring that helps prevent errors with the @Remote utility and the optional Network Interface Card.
- Maximize uptime with e-mail alerts that tell administrators when supplies are running low.



Use Level Color Mode to print in color for the same or less than the cost-per-page for black & white.



The Lanier GX7000 sets the standard for cost-effective, full-color 11" x 17" printing.

Your Environmental Partner



Lanier continues its long-standing commitment to developing office solutions with environmentally friendly and superior energy- and supply-saving features, without compromising productivity, including:

- Power-Saving Sleep Mode
- Duplex and Combine Copy Modes
- Minimal Ozone Emissions
- Restriction of Hazardous Substances Compliant (RoHS)

SPECIFICATIONS

ENGINE SPECIFICATIONS

Main Unit: GX7000
Configuration: Desktop
Technology: Piezo inkjet system
Resolution: True 1200 x 1200 dpi, 600 x 600 dpi, 600 x 300 dpi (Maximum 3600 x 1200 dpi equivalent)
Printing Speed*: 29 pages-per-minute in B&W and full-color
First Print Speed: B&W: 6.5 seconds or less
 Color: 9 seconds or less
Dimensions (W x D x H): Mainframe: 21.4" x 21.9" x 10.4" / 545 x 558 x 269 mm
Weight: 42.1 lbs. / 19.1 kg
Warm-Up Time: 35 seconds or less
Power Source: 100 – 120V, 50/60Hz
Power Consumption: 35W or less
Energy Saver Mode: 5W or less
Paper Capacity: 250-Sheet Standard Paper Tray
 100-Sheet Multi-Bypass Tray
 250-Sheet Paper Feed Unit
Maximum Paper Capacity: 600 sheets
Output Capacity: 100 sheets (face up)
Acceptable Paper Sizes: Standard Tray: 8.5" x 5.5" – 11" x 17", Envelopes (C5, C6, DL, COM10, Monarch)
Acceptable Paper Types: Plain Paper, Inkjet Plain Paper, Recycled Paper, Thick Paper, Glossy Paper, Postcards, Envelopes (Bypass Tray only)
Paper Weight: 16 – 42 lb. Bond / 90 lb. Index (52 – 157 g/m²)
Safety Regulations: UL60950, FCC Class B, Energy Star compliant

*Speed depends on type of document and print mode selected.

CONTROLLER SPECIFICATIONS

CPU: TMPR4951BFG @ 200 MHz
Language: Lanier RPCS (Refined Print Command Stream) Raster
Memory: 16 MB RAM standard/maximum
Standard Interfaces: USB 1.1/2.0
Network Protocols: TCP/IP
Operating Systems*: Windows 98/Me/NT4.0/2000/XP/Server 2003/Vista
Bundled Software Utilities: SmartDeviceMonitor for Admin, SmartDeviceMonitor for Client

*UNIX/Novell/SAP environments are not supported.

ACCESSORIES AND SUPPLIES

Network Interface Board Type GX3: Order# 405658
 Provides Ethernet 10/100Base-TX interface for shared use
Paper Feed Unit TK1060: Order# 405656
 Capacity: 250 sheets
 Paper Size: 7.25" x 10.5" – 11" x 17"
 Paper Weight: 16 – 28 lb. Bond (60 – 105 g/m²)
Multi-Bypass Tray BY1010: Order# 405655
 Paper Capacity: 100 sheets
 Paper Size: 7.25" x 10.5" – 8.5" x 14", banners up to 13" x 51"
 Paper Weight: 16 – 68 lb. Bond (60 – 255 g/m²)
Consumables*: Yellow Cartridge (Regular Yield**): 1,000 pages @ 5% coverage
 Magenta Cartridge (Regular Yield**): 1,000 pages @ 5% coverage
 Cyan Cartridge (Regular Yield**): 1,000 pages @ 5% coverage
 Black Cartridge (Regular Yield**): 1,500 pages @ 5% coverage
 Yellow Cartridge (High Yield**): 2,300 pages @ 5% coverage
 Magenta Cartridge (High Yield**): 2,300 pages @ 5% coverage
 Cyan Cartridge (High Yield**): 2,300 pages @ 5% coverage
 Black Cartridge (High Yield**): 3,000 pages @ 5% coverage
 Ink Collector Unit: Order# 405663

*All models ship with starter ink cartridges containing sufficient supply for 400 prints @ 5% image coverage. Total print volume depends on type of document and print mode selected.

**Yields are approximate and are based on Standard (Speed Priority) mode. For maximum performance and yield, we recommend using genuine Lanier parts and supplies.

