

**FOR IMMEDIATE RELEASE**  
Lanier Web Site: [www.lanier.com](http://www.lanier.com)

**CONTACT:** Russell Marchetta  
Lanier  
(973) 882-2075  
[russell.marchetta@ricoh-usa.com](mailto:russell.marchetta@ricoh-usa.com)

Laura Bower  
Peppercom  
(212) 931-6127  
[lbower@peppercom.com](mailto:lbower@peppercom.com)

**LANIER INTRODUCES THE  
LD125 SERIES**

*Fast Speeds and Lower Cost Provide Optimal Combination for Customers*

**West Caldwell, N.J., September 24, 2007** – Lanier today introduced the LD125SPF Digital Imaging System. The Lanier LD125SPF, which incorporates multifunction capabilities including copying, printing, scanning, faxing, and security all into one easy-to-use, compact system, is ideal for small departments, workgroups and independent businesses.

Lanier is constantly looking for ways to make products stronger and more versatile and as such, the LD125SPF builds upon the best features of two predecessor products – the LD320d and the LD325. Taking the simpler, compact and affordable engine and controller of the LD320d and the faster speed, and advanced finishing capabilities of the LD325 makes this new system a more effective and less-costly document management solution.

With copy and print speeds of 25 pages per minute (ppm) and 600 dpi resolution, the Lanier LD125SPF allows users to get more work done in a shorter amount of time. With a potential paper supply of 2,100-sheets, large jobs can be kept running with minimal downtime and handling time is also minimized with the 50-sheet Automatic Reversing Document Feeder. Printing or copying two-sided documents with the stackless duplexing capability saves paper and shelf space.

The Lanier LD125SPF not only includes advanced copying and printing functionality, but it offers advanced networking capabilities as well. The Lanier LD125SPF can output documents with standard PCL5e/6 print drivers or optional genuine Adobe® PostScript® 3™ when accepting data from Windows, Macintosh, Novell and Linux network operating systems. When the PDF Direct Print feature is utilized, PDFs can be printed rapidly without opening an application and slowing down the network. In addition, a Refined Print Command Stream (RPCS) Driver lets users simplify job settings, so even the most complex documents can be handled with one click of the mouse.

User-friendly features are built into the Lanier LD125SPF such as Scan-to-Email/Folder and DeskTopBinder, which make managing and distributing documents a quick and easy process. Multiple users are able to access a single document at their convenience with Scan-to-Folder and documents created using different applications can be stored into one file with a single set of characteristics with DeskTopBinder V5 Lite. In addition to managing and distributing documents, the MP 2500SPF also protects proprietary and confidential data with advanced security features such as Wi-Fi Protect Access and Secure Socket Layer (SSL) support, which scrambles data and passwords as they travel over the network.

The Lanier LD125 model is available for users that require a stand-alone copier and prefer to upgrade at a later point in time. Various connectivity kits can be added to the Lanier LD 125 based on customers' current or future business needs. The Printer Enhance DDST Kit provides a low-cost solution for users requiring networked PCL Emulation printing and TWAIN scanning. The Printer/Scanner Kit includes Lanier's Next Generation Architecture Controller and features PCL & RPCS printing as well as Scan-to-Email/Folder capabilities, Device Monitoring and the latest security features. The All-in-One-Kit includes the same features as the Printer/Scanner Kit, with the addition of Advanced (IP, Internet, and LAN) Faxing. The Fax Kit includes a 33.6 Kbps fax modem with JBIG Compression.

The suggested retail price for the Lanier LD125 is \$3,200.00 and the

LD125SPF with the standard All-in-One Kit and One-Bin Tray is \$4,940.00. To learn more about Lanier's full line of multifunctional products, please visit [www.lanier.com](http://www.lanier.com).

**About Lanier Worldwide, Inc.**

Lanier's broad line of award winning products helps customers succeed in finding the right document management system to meet their needs, delivering solutions and services that increase efficiency, reduce cost, and improve document workflow. Lanier's solutions include digital multifunction products (color and monochrome), printers (color and monochrome), multifunction facsimile, scanners, digital duplicators, wide format systems, as well as a full range of software applications for printing and document management. Lanier is a brand of Ricoh Americas Corporation, based in West Caldwell, NJ. For more information on Lanier products, visit [www.lanier.com](http://www.lanier.com).

# # #

## Lanier LD 125 Series Specifications

<b>Engine/Copier Specifications</b>	
Configuration	Console
Scanning Element	Flatbed with CCD Array Image Sensor
Toner	Dry Process (dual component)
Standard System Memory	16 MB (MP 2500), 384 MB (MP 2500SPF)
Document Feeder	Optional 50-sheet ARDF
Copy Resolution	600 x 600 dpi
Grayscale	256 Levels
Original Type	Sheet/Book
Original Size	Up to 11" x 17"
Copy Size	5.5" x 8.5" to 11" x 17"
Copy Type	Plain Paper, Envelopes
Warm-Up Time	Less than 26 seconds
First-Copy Speed	Less than 6 seconds
Continuous Copy Speed	25 copies/minutes (letter) 16 copies/minute (legal) 14 copies/minute (ledger)
Recovery Time (from Auto Off)	Less than 10 seconds
Power Source	120 V/60 Hz
Dimensions (WxDxH)	25.6" x 23.8" x 24.4"
Weight	121 lbs
Standard Paper Capacity	500 sheets x 2 trays 100 sheet bypass tray
Optional Paper Capacity	500 sheets x 2 trays
Paper Weight	16 to 28 lb. Bond (Tray 1) 14 to 41 lb. Bond (Tray 2 & Bypass Tray) 16 to 28 lb. Bond (Duplex Unit)
Output Tray Capacity	250 Sheets 100 Sheets One-Bin Tray (Optional) 500 Sheet Finisher (Optional)
Reduction Ratios	50%, 65%, 78%, 93%
Enlargement Ratios	121%, 129%, 155%
Zoom	50% to 200% in 1% increments
<b>Printer Enhance DDST Kit (Optional)</b>	
<b>Printer Specifications</b>	
Print Speed	25 ppm
CPU	D7801M 200 MHz
Memory Capacity	64 MB (std/max)

Standard Interfaces	Ethernet 10BaseT/100BaseTX USB 2.0
Network Protocol	TCP/IP; IPP
Network Operating	Windows 98/2000/XP/XP 64 Bits/Me/Server 2003 (Standard Edition)
Page Description Languages	PCL5e/6
Print Resolution	600 x 600 dpi
Fonts for PCL5e/6	35 Intellifonts, 10 TrueType Fonts, 1 Bitmap
Printer Features	Automatic Tray Select, Duplex Printing, Envelope Printing, Watermarks
<b>Scanner Specifications</b>	
Scanning Resolution	600 dpi
Scan Area	Up to 11" x 17"
Standard Interfaces	10BaseT/100BaseTX; USB 2.0
Protocol	TCP/IP
Scanner Features	Black & White TWAIN Scanning, Duplex Scanning
<b>Printer/Scanner Kit (optional)</b>	
Print Speed	25 ppm
CPU	RM5231 400 MHz
Memory Capacity	384 MB (std/max)
Standard Interfaces	Ethernet 10BaseT/100BaseTX USB 2.0
Optional Interfaces	IEEE 802.11b Wireless LAN, Bluetooth, IEEE 1284 Parallel
Network Protocol	TCP/IP; IPX/SPX; AppleTalk; SMB
Utilities	SmartDeviceMonitor, Web Image Monitor, Web SmartDeviceMonitor, DeskTopBinder Lite
Page Description Languages	Standard RPCS, PCL5e/6, Optional Genuine Adobe® PostScript® 3™
Print Resolution	600 x 600 dpi
Fonts for PCL5e/6	35 Intellifonts, 10 TrueType Fonts, 1 Bitmap, 13 International Fonts
Fonts for PS3	136 Roman Fonts
Printer Features	Automatic Tray Select, Auto Tray Switching, Duplex Printing, Envelope Printing, Watermarks
<b>Scanner Specifications</b>	
Scanning Speed	Scan-to-Email/Folder: 40 ipm @ 200 dpi, Letter Size

Scanning Resolution	600 dpi
Grayscale	256 Levels
Scan Area	Up to 11" x 17"
Standard Interfaces	Ethernet 10 BaseT/100BaseTX
Optional Interfaces	IEEE 802.11b Wireless LAN
Protocol	TCP/IP
File Format	TIFF; PDF
Scanner Features	Black & White Scanning, Duplex Scanning, Embedded Scan-to-Email, Image Rotation, Network TWAIN Scanning, Scan-to-Folder
<b>Fax Specifications (optional)</b>	
Circuit	PSTN, PBX
Compatibility	ITU-T G3
Resolution	200 x 100/200 dpi
Compression Method	MH, MR, MMR, JBIG
Scanning Speed	.8 Seconds
Modem Speed	33.6 Kbps – 2,400 bps w/Auto Fallback
Transmission Speed	G3: 3 seconds/page (w/MMR) G3: 2 seconds/page (w/JBIG)
Memory	4 MB
Memory Backup	1 hour
Quick Dials	32
Speed Dials	150
Group Dials	10 (max. 100 per group)
ID Code Programming	4 Digits
User Function Key	3 keys