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**LANIER INTRODUCES LP131n/LP136n PRINTER**

*Fast, Cost Effective and Secure Desktop Black and White Printing Solution*

**West Caldwell, N.J., April 12, 2007** – Lanier today introduced the Lanier LP131n and the Lanier LP136n monochrome laser printers. Designed for small offices and workgroups, the Lanier LP131n/LP136n deliver fast quality prints making them an economical and highly productive solution for many of today’s business environments.

Production is easily expedited with the Lanier LP131n/LP136n as they print at speeds of 31 and 36 pages per minute (ppm) respectively, and offer a warm-up speed of less than 19 seconds and a first print speed of just 6.9 seconds. Superb image quality with resolution up to 1200 x 600 dpi, produces crisp prints for professional graphics, text and drawings. Also, the Lanier LP131n/LP136n have many built-in features that make the printer user-friendly, including an easy-to-navigate LCD screen and control panel.

“Many of today’s businesses require printers that can go from power-save-mode to printing in seconds, incorporate advanced networking capabilities and can be customized for any situation and need,” said Ron Potesky, vice president, Corporate Product Marketing. “The Lanier LP131n/LP136n fit these needs and more, providing workgroups or small businesses all the support they require now and in the future.”

Utilizing solutions such as SmartDeviceMonitor™ or WebImageMonitor™, job queues and supply levels can be monitored from a desktop. Additionally, e-mail alerts help to keep the Lanier LP131n/LP136n operating smoothly by immediately notifying users when the

printer needs attention for items such as more paper or new toner. Paper jams are virtually eliminated with the system's smooth paper feeding and handling. Additionally, the Lanier LP131n/LP136n's front-access paper trays and small footprint allow them to fit comfortably on a desktop.

In addition to many outstanding productivity features, the Lanier LP131n/LP136n also have an impressive array of security features built-in such as the Network Protection Data Unit that encrypts the data stream. To further protect sensitive data, an optional hard disk drive enables confidential documents to be held at the printer until released with a Personal Identification Number (PIN) is also available.

The suggested retail price for the Lanier LP131n is \$749.00 and \$899.00 for the Lanier LP136n. To learn more about Lanier's full line of 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).

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## Lanier LP131n/LP136n Series Specifications

Engine Specifications	
Type	Desktop
CPU	400 MHz
Memory	Standard: 192 MB/Maximum: 384 MB
Technology	Laser beam scanning/electro photographic printing with dual-component toner development
Resolution (dpi)	1200 x 600 dpi 600 x 600 dpi 300 x 300 dpi
Printing Speed	LP 131N: 31 ppm/ LP 136N: 36 ppm
First Print Speed	6.9 seconds or less
Dimensions (WxDxH)	15.3" x 17.8" x 13.6"
Weight	38.6 lb.
Input Capacity	Standard Tray: 500 sheets Bypass Tray: 100 sheets Optional Paper Feed Unit- 500 sheets x 2 Maximum: 1,600 sheets
Output Capacity	Standard Tray: Face down- 250 sheets
Input Paper Size	All Standard sizes from 5.5" x 8.5" – 8.5" x 14" Custom sizes: Width from 3.9"-8.5" Length from 5.6"-14.01"
Media Types	Paper Trays: Plain Paper, Recycle Paper Bypass Tray: Plain Paper, Thick Paper, Transparency, Recycle Paper, Envelope, Envelope Feeder: Envelope
Paper Weight	Paper Trays: 16-34 lb. Bypass Tray: 16-43 lb.
Power Consumption	575W
Standard Connectivity	USB 2.0, 10/100Base-TX, IEEE 1284 Type C
Drivers	RPCS, PCL5e, PCL6, Genuine Adobe Postscript 3, PDF
Fonts	PCL: Truetype: 10 fonts, Intelli: 35 fonts, 1 Bitmap font, 13 fonts, PS3: 136 fonts
Network Protocols	TCP/IP, IPX/SPX, SMB, AppleTalk