



# LP2222cn

PRINTERS

*Cost-effective color printing*

*This reliable network printer delivers high-quality color and black-and-white output and offers exceptional value for small offices and workgroups*



*your document management partner*



# LP222cn

## FEATURES

Select the Lanier LP222cn to enhance every document with brilliant, business-quality color. This highly cost-effective laser printer is among the most affordable in its class, and it delivers excellent image quality for full-color and black-and-white output. Small workgroups and small office/home office users will appreciate its outstanding total value. The LP222cn also offers industry-standard connectivity and easy remote management, making it a safe, worry-free addition to any network.

### Productive network printing

- Prints up to 22 color or 22 black-and-white pages per minute
- Image quality up to 1200 dpi
- High productivity for color, black-and-white, and mixed jobs
- Fast, affordable color makes it easier to energize your documents
- Built-in duplexing runs at 95% of rated speed to save paper

### High-performance controller

- Fast processing speed and robust RIP capabilities
- Handles large images with outstanding efficiency

### Industry-standard connectivity

- Integrates easily in virtually any network environment
- Includes Adobe PostScript 3, PCL5c, PCL6, RPCS, and PDF out of the box
- USB 2.0, Ethernet, and parallel (optional) interfaces offer plug-and-play convenience
- Comes standard with intuitive remote-management utilities
- Optional wireless connectivity for easy placement

## SPECIFICATIONS

### GENERAL FEATURES

Machine Type	Desktop
Process	Laser-beam scanning, electrophotographic printing with mono-component toner development
Max. Print Speed	22 ppm monochrome, 22 ppm color
Resolution	True 1200 x 1200 dpi/1-bit, 1200 x 600 dpi, 600 x 600 dpi (default)
First Print Time	13.5 seconds or less
Warm-up Time	Less than 30 seconds from power-up
Paper Sizes	Trays: 8.5" x 11"; 8.5" x 14"; A4; B5 Bypass: 3.56" x 5.85" (min.); 8.5" x 14" (max.) Auto Duplex: 8.5" x 11"; 8.5" x 14"; A4; B5
Output Capacity	250 sheets (face down)
Paper Weight	Trays: 16–28 lb. bond Bypass: 16–55 lb. bond
Power Requirements	120V, 60Hz

### CONTROLLER SPECIFICATIONS

CPU	RM7035 533MHz
Printer Languages	Adobe PostScript 3, PCL5c, PCL6, RPCS, PDF
Fonts	Adobe PostScript 3: 136 Type 1 fonts PCL: 35 Intellifonts, 10 TrueType fonts, 1 bitmap font
Memory	128MB RAM (expandable to 512MB)
Hard Disk Drive	10GB (optional)
Interfaces (Standard)	USB 2.0 serial port, 10/100 Base-TX Ethernet
Interfaces (Optional)	IEEE 1394, IEEE 1284c Parallel Port, IEEE 802.11b wireless LAN, Bluetooth wireless
Network Protocols	Simultaneous auto-sensing/auto-switching TCP/IP, Novell IPX/SPX, AppleTalk, SMB/NetBEUI
Drivers	RPCS: Windows 95/98/Me/NT 4.0/2000/XP/Server 2003 PCL5c: Windows 95/98/Me/NT 4.0/2000/XP/Server 2003 PCL6: Windows 95/98/Me/NT 4.0/2000/XP/Server 2003 PS: Windows 95/98/Me/NT 4.0/2000/XP, Macintosh 8.6 or later, OSX (v 10.1, 10.2, 10.3), Solaris, HP-UX, RedHat Linux, SCO, IBM AIX
Management Utilities	SmartDeviceMonitor for Admin and Client, Web SmartDeviceMonitor, DeskTopBinder Lite, Printer Utility for Mac, Agfa Font Manager 2000, Web Image Monitor

### PRINTER CONFIGURATIONS

Paper Input	2 x 530-sheet trays, 1 x 100 bypass
Duplex	Optional
HDD	Optional (10GB)
Paper Handling Options	1 x 530-sheet tray, duplex unit

For best results, we recommend that you use only Lanier consumables and supplies. Due to our policy of continued improvement, Lanier reserves the right to alter specifications of this product without prior notice.

All registered trademarks or trade names are the property of their respective owners and are hereby acknowledged.

### Lanier, a world of difference

*The Lanier philosophy is embodied in Customer Vision®: a commitment we make every day. It means seeing the business through your eyes, responding to your needs, and exceeding your expectations.*



Lanier Worldwide, Inc.  
2300 Parklake Drive NE  
Atlanta, GA USA 30345



As an ENERGY STAR® Partner, Lanier Worldwide, Inc. has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.