LANIER

LD140/LD150

Optimize productivity with innovative document management

Use this powerful system to handle every task, from copying, printing and faxing to sophisticated scanning, professional finishing and electronic distribution



Innovative All-In-One Performance

To stay competitive, organizations are doing more with less. Companies are consolidating resources, eliminating redundancies and taking every opportunity to keep productivity high while maintaining information security and supporting sustainability. The LANIER® LD140/LD150 aligns perfectly with these strategies. These systems are designed to take on an incredibly wide variety of document tasks and come equipped with powerful new solutions: the Personal Paperless Document Manager (PPDM™) software and the breakthrough App2Me® portable workflow solution. These solutions will help you streamline workflow and minimize operating costs.

Improve Productivity Immediately

Expect fast, high-quality results from the Lanier LD140/LD150. It is equipped to help your office print, copy, scan, fax or distribute critical documents.

- Boost productivity by copying or printing up to 50 pages per minute.
- Turn everyday documents into impressive, professionally finished output with three finishing options, including a 1,000-Sheet Booklet Finisher.
- Manage document processing and storage capacity with 768 MB RAM and a 40 GB Hard Disk Drive (HDD).

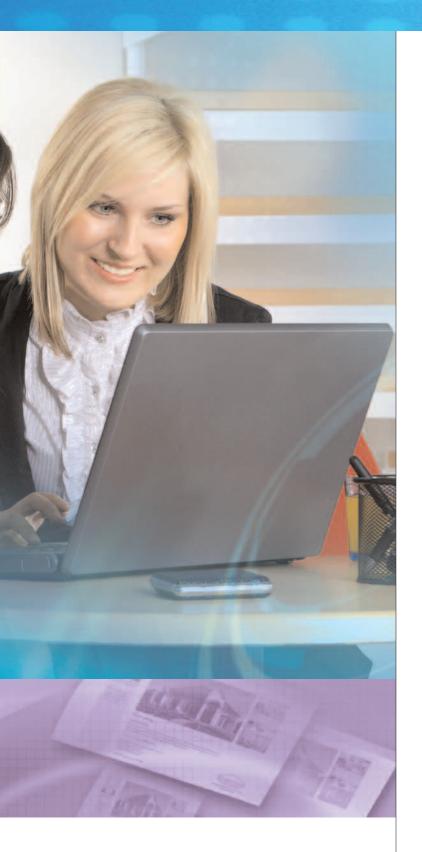
Keep Workflow Moving

Trust the Lanier LD140/LD150 to provide practical functions that make it easy to run your office efficiently and help everyone stay on task.

- Establish cost control. Set print or copy quotas for up to 500 users with the account limit feature.
- Give critical print and copy jobs higher priority with the Job Function List, which allows you to send any job to the top of the queue for immediate output.
- Ensure efficient production of reports, presentations and training materials with standard support for PCL or optional Adobe® PostScript®3™.
- Keep your local network clear. PDF Direct Print* lets you send PDF files directly to the MFP without opening Adobe® Acrobat™ software.
- Give mobile workers an edge. Mail to Print* allows them to print without installing drivers. Users can send an e-mail to the system and have it print the attached PDF or JPEG file.



^{*}Requires optional equipment.



The Lanier LD140/LD150 is engineered to deliver exceptional speed, efficiency and security.



The optional keyboard provides an alternative way to enter data at the device.*

Eliminate Distribution Costs

Designed to serve as your office's zero-cost document distribution portal, the Lanier LD140/LD150 incorporates an impressive lineup of technologies.

- Scan full-color or black & white originals and share them instantly and at no cost with Scan-to-Email/Folder/HDD.
- Do not spend time searching for e-mail addresses. The system pulls the correct address for each recipient directly from up to five LDAP servers.
- Never waste time or resources on rescans. See full-color thumbnails of every scanned page on the control panel, so you can verify quality prior to distribution.
- Minimize file sizes for full-color scans with the High Compression PDF feature, which keeps large files off the network.
- Keep the network moving with Scan-to-URL. It stores documents on the HDD, then sends recipients a link that enables viewing or downloading via Web browser.

Next-Generation Faxing

The Lanier LD140/LD150 includes the latest fax technologies to reduce costs and minimize transmission time.

- Take advantage of up to three analog lines with the Super G3 modem. This improves total fax capacity and helps prevent bottlenecks.
- Send documents directly to e-mail addresses and eliminate long-distance costs with Internet Fax capabilities.
- Forward inbound faxes to e-mail addresses, network folders or the system's HDD and go completely paperless.

Protect Critical Documents

The Lanier LD140/LD150 includes the high-end security technologies required to keep documents safe from a variety of threats at every stage of workflow.

^{*}Does not support all functions.

- Prevent unauthorized access and usage with password protection.
- Keep sensitive documents safe without expensive mail boxes. Locked Print holds printed files in memory until authorized users enter a PIN code or password.
- Secure latent images remaining on the system's internal hard drive with the DataOverwriteSecurity System (DOSS).

Enhance Personal Productivity App@Me

The App2Me® solution revolutionizes document management, enabling users to create customized workflows and execute them anywhere they go.

- Download widgets to any client (desktop PC, laptop or Smartphone) and use them on any Lanier MFP enabled with App2Me.
- No matter where you go, your experience at each App2Me-enabled MFP remains completely personalized for maximum convenience.
- Simplify complex workflows. Widgets can be created to combine, distribute, edit and create documents, as well as perform many other tasks automatically.
- Maximize productivity. App2Me improves efficiency through widgets that control a virtually endless array of MFP, software or Web services-driven workflows.
- Create specialized widgets for virtually any need, in any framework across multiple platforms that App2Me supports, such as Google Desktop™ and more.

Customize Documents and Workflow

Personal Paperless Document Manager (PPDM) enables users to capture, combine, convert and share the three most prominent document types: paper, PDFs and Microsoft® Office files.



- Make document distribution easy, secure and productive. Send paper and electronic files to virtually any destination, including e-mail, FTP sites, Web folders, Microsoft SharePoint and content management systems.
- Transform paper originals into fully editable Microsoft Office files, PDFs or fillable forms that can be edited and electronically completed. Extract data from fillable forms into a .csv file for analysis. Convert digital and paper documents into WAV audio files.
- Create custom workflows. When users authenticate to the system, the interface shows only the personalized view they create at their desktop computers.

Create unique scanning workflows and save time with Personal Paperless Document Manager (PPDM).



With App2Me, you can download time-saving and workflow-enhancing widgets and use them at any Lanier MFP enabled with the App2Me solution.

The Total Green Office Solution





User-Friendly Management

Make every administrator's life easier with intuitive tools for system management, device monitoring, troubleshooting and other tasks.

- Configure system settings, address books and more with Web Image Monitor.
- Manage multiple Lanier devices remotely with Web SmartDeviceMonitor.
- Request alerts for low supplies or error detection with Auto E-mail Notification.
- Automate service calls with @Remote[™] (network appliance or embedded), which can be configured to notify service and supply alerts.

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

refaxing or redistribution.

Improve Speed, Efficiency and Productivity

1,000-Sheet Finisher

Holds up to 1,000 sheets of $8.5" \times 11"$ or smaller, 20 lb. Bond (500 sheets of $8.5" \times 14"$ or larger) and offers automatic three-position stapling.





LD140/LD150

ENGINE/COPIER SPECIFICATIONS

Configuration Scanning Element

Printing Process

Toner System Memory Hard Disk Drive Document Feeder Copy Resolution

Grayscale Exposure Adjustment Quantity Indicator Original Type Maximum Original Size Copy Size Copy Type

Warm-Up Time First Copy Speed

Continuous Copying Speed Recovery Time Power Source Dimensions Weight Standard Paper Capacity Optional Paper Capacity

Paper Size Paper Weight

Reduction Ratios

Enlargement Ratios Standard Features

Console Flatbed with Moving CCD Array Image Sensor Twin Laser Beam Scanning &

Electrophotographic Printing Dry, Dual Component 768 MB RAM (std./max.) 40 GB Standard 100-Sheet ARDF (Standard) 600 x 600 dpi

256 levels Manual & Automatic (Standard) Up to 999

Book/Sheet/Objects Up to 11" x 17" 5.5" x 8.5" to 11" x 17" Plain Paper, Transparencies, Recycled Paper, Card Stock, Letterhead

22 seconds LD140: 4.1 seconds LD150: 3.5 seconds LD140: 40 copies/minute (LTR) LD150: 50 copies/minute (LTR) 10 seconds (from Auto Off)

120V/60Hz/12A 26.4" (W) x 35.8" (H) x 26.6" (D) 213.8 lbs. 550 sheets x 2 trays 100-Sheet Bypass Tray

700-5/16et sypass riay 550 sheets x 2 trays OR 2,000 x 1; 1,200-Sheet Large Capacity Tray (LCT) 5.5" x 8.5" to 11" x 17" Tray 1 & 2: 16 - 45 lb. Bond/

Hay 1 & 2. 10 - 43 lb. bond/ 60 - 169 g/m² Bypass: 14 - 58 lb. Bond/52 - 220 g/m² Duplex: 16 - 45 lb. Bond/60 - 169 g/m² 25%, 50%, 65%, 73%, 78%, 85%,

25% to 400% in 1% increments Auto Magnification, Auto Paper Select, Auto Tray Switch, Background Numbering, Booklet/Magazine Copy, Center/Border Erase, Chapters, Combine Mode, Cover Insertion, Date Stamp, Directional Magnification, Document Server (3,000

File Capacity), Double Copy, Electronic/ Rotate Sorting, English Preset Stamps, Full-Color VGA Touch Screen, Java VM Card Type F, 8 Job Presets, 10 Job Programs, Negative/Positive, OHP Slip Sheet, Page Number Stamp, Paper Designate, Sample Copy, Series Copy, Simplified Display, 500 User Codes,

User Stamps

PRINTER SPECIFICATIONS (STANDARD)

CPU

Print Speed

Standard Interfaces **Optional Interfaces**

Memory Capacity Network Protocol

Network Operating Systems

Utilities

LD140: 40 ppm LD140: 40 ppm LD150: 50 ppm RM7035C-533 MHz 10BaseT/100BaseTX, USB 2.0 10BaseT/100BaseTX, USB 2.0 IEEE 802.11a/bg Wireless LAN, Bluetooth, Gigabit Ethernet, IEEE 1284 Parallel Interface Board Type A Shared with Copier Memory TCP/IP, IPX/SPX, AppleTalk Windows Vista/2000/XP/Server 2003/2008, Netware 3.12, 3.2, 4.1, 4.11, 5.0, 5.1, 6.0, 6.5, UNIX; Sun Solaris, HP-UX, SCO OpenServer, RedHat Linux, IBM AIX, AAR OS 8.6 - 9.2 N. DX 10.1 or later Mac OS 8.6 - 9.2x, OS X 10.1 or later, SAP R/3, NDPS Gateway, IBM iSeries/ AS/ 400 using OS/400 Host Print Transform, Citrix Metaframe Web SmartDeviceMonitor, SmartDeviceMonitor Web Image Monitor

Page Description Languages Print Resolution Fonts for PCL 5e/6

Optional Features

File Formats

Memory

Standard PCL 5e/6 and Adobe PostScript3 (Optional) Up to 600 dpi 35 Intellifonts, 10 Truetype Fonts, 13 International Fonts Fonts for PS3 136 PostScript Fonts Sample/Locked/Hold/Stored Print Standard Features

PDF Direct Print

SCANNER SPECIFICATIONS

Scanning Speed BW: 61 ipm (@200 dpi); FC: 33 ipm (@200 dpi) Up to 600 dpi Scanning Resolution 256 levels Up to 11" x 17" Grayscale Scan Area

10BaseT/100BaseTX Ethernet Wireless LAN (802.11a/b/g), Standard Interfaces Optional Interfaces Protocol Memory Capacity Standard Features

Gigabit Ethernet TCP/IP, SMTP, SMB, FTP, POP3, NCP Shared with Copier Memory Embedded Scan-to-Email, HDD, Folder, Single-Page and Multi-Page TIFF, PDF, High Compression PDF, Single-Page JPEG

FAX SPECIFICATIONS (OPTION)

PSTN, PBX Circuit Compatibility ITU-T G3

200 x 200/100 dpi (Standard) Resolution 400 x 400 dpi (Optional) MH, MR, MMR, JBIG Compression Method Scanning Speed 0.40 seconds (LEF) Modem Speed 33.6 Kbps with Auto Fallback Transmission Speed G3: 3 seconds per page (MMR Compression) G3: 2 seconds per page

(JBIG Compression)
4 MB standard (320 pages) 28 MB maximum (2,240 pages) 1 hour

Memory Backup Auto Dials 2,000 (with HDD) Group Dials 100 (ma ID Code Programming 4 digits 100 (max. 500 numbers per group)

User Function Key Standard Features

3 keys Book Transmission, Dual Access, Image Rotation, LAN-Fax Capability, Internet Faxing (T.37), IP Faxing (T.38), Fax Forwarding to E-mail/ HDD/Folder **Optional Features** Simultaneous operation of up to 3 lines

(G3 x 3)

SECURITY FEATURES (STANDARD)

S/MIME, IPsec Communication, Locked Print Password Encryption. Encrypt Address Book, SSL Secure Socket Layer, PDF Encryption

ONE-BIN TRAY BN3040 (OPTION)

Paper Size 5.5" x 8.5" - 11" x 17"/A3 - A5 Paper Weight 16 to 28 lb. Bond/60 - 196 a/m2 Paper Capacity 125 sheets

SR790 FINISHER (OPTION)

5.5" x 8.5" - 11" x 17"/A5 - A3 Paper Size Paper Weight 14 to 68 lb. Bond/52 to 256g/m² (Proof Tray) 14 to 42 lb. Bond/52 to 163g/m²

(Shift Tray)

Proof Tray: 250 sheets (8.5" x 11" Stack Capacity

50 sheets (8.5" x 14" or larger) Shift Tray: 1,000 sheets (8.5" x 11" or smaller)

500 sheets (8.5" x 14" or larger)

50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger) Staple Capacity Staple Position staple/2 positions;

2 staples/1 position 10.7" (W) x 20.5" (D) x 31.2" (H) Dimensions

SR3020 BOOKLET FINISHER (OPTION)

Paper Size Paper Weight 5.5" x 8.5" - 11" x 17" 14 to 43 lb. Bond/52 to 163g/m²

(Proof Tray)

14 to 68 lb. Bond/52 to 256g/m²

(Shift Tray)

Proof Tray: 250 sheets (8.5" x 11" or smaller) Stack Capacity

or smaler)
50 sheets (8.5" x 14" or larger)
Shift Tray: 2,000 sheets (8.5" x 11") LEF
1,000 sheets (8.5" x 11" - 11" x 17") SEF
100 sheets (5.5" x 8.5")
50 sheets (8.5" x 11")
30 sheets (8.5" x 14" or larger)

Staple Capacity Staple Position staple/3 positions;

2 staples/2 positions 30 sets (2 - 5 sheets) 15 sets (6 - 10 sheets) 10 sets (11 - 15 sheets) Saddle Stitch

25.8" (W) x 24.2" (D) x 37.8" (H) Dimensions

SR3030 FINISHER (OPTION)

5.5" x 8.5" - 11" x 17" 14 to 43 lb. Bond/52 to 163 g/m² Paper Size Paper Weight

(Proof Tray)

14 to 68 lb. Bond/52 to 256 a/m2 (Shift Tray)

Proof Tray: 250 sheets (8.5" x 11"

or smaller)

50 sheets (8.5" x 14" or larger) Shift Tray: 3,000 sheets (8.5" x 11") LEF

1,500 sheets (8.5" x 11" - 11" x 17") SEF 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger) Staple Capacity

Staple Position 1 staple/3 positions; 2 staples/1 position

Dimensions 25.8" (W) x 24.2" (D) x 37.8" (H)

RT3000 LARGE CAPACITY TRAY (OPTION)

8.5" x 11"/A4 Paper Size Paper Weight

Stack Capacity

16 to 45 lb. Bond/60 - 169 a/m² Paper Capacity 1,200 sheets 13.7" (W) x 21.3" (D) x 11.4" (H) Dimensions

PB3040 PAPER FEED UNIT (OPTION)

5.5" x 8.5" - 11" x 17"/A5 - A3 16 to 45 lb. Bond/60 to 169 g/m² Paper Size Paper Weight Paper Capacity 22 8" (W) x 24 4" (D) x 10 2" (H) Dimensions

PB3050 LARGE CAPACITY TRAY (OPTION)

Paper Weight 16 to 45 lb. Bond/60 to 169 g/m² Paper Capacity 2.000 sheets Dimensions 22.8" (W) x 24.4" (D) x 10.2" (H)

ADDITIONAL OPTIONS FOR LD140/LD150

Bluetooth Interface Unit Type 3245, Bridge Unit Type BU3030, Bluetooth Interface Unit Type 3245, Bridge Unit Type BU3030, DOSS Type I, FAC33 Cabinet, Fax Type 5001, File Format Converter Type E, G3 Interface Type 5000, Gigabit Ethernet Board Type A, Handset Type 1018, HDD Encryption Unit Type A, IEEE 1284 Parallel Interface Board Type A, IEEE 802.11a/b/g Interface Unit Type J, Key Counter Bracket Type H, Optional Counter Interface Type A, PostScript3 Type 5000, Punch Kit Type 3260 (for SR3020 & SR3030), Scanner Accessibility Option Type 4045, 32 MB Fax Memory, Removable HDD and Additional Removable HDD, 3168-17 USB External Keyboard, Hardware 4 Pack Bundle of PPDM Some accessories require additional equipment or may be prerequisite for

other options.







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