

**LANIER**

**Pro 907EX/1107EX  
1357EX**

*Powerhouse performance, world-class reliability*

*These durable systems deliver the outstanding black & white image quality, versatile in-line finishing and dependable uptime you need to maximize efficiency in a wide range of production environments and enterprise workgroups*



# Reliable, Robust Design

Depend on the LANIER® Pro 907EX/1107EX/1357EX digital imaging systems to deliver the speed, flexibility and failsafe reliability you need to maximize productivity in production-grade environments. Whether you need to add capacity for commercial or corporate production, these powerful systems deliver precise black & white output at speeds up to 135 pages-per-minute with versatile in-line finishing. So you can turn jobs faster, increase efficiency and consistently exceed customers' expectations.

## **Unbeatable Reliability**

**Designed to run without interruption, the LANIER Pro 907EX/1107EX/1357EX ensure maximum uptime for high-volume copying, printing and scanning.**

- Expect reliable operation during peak production, plus outstanding long-term reliability.
- Identify and correct multiple-sheet feeding with an innovative ultrasonic sensor that improves detection accuracy.
- Use a wider range of stocks, from thin (40 g/m<sup>2</sup>) to thick (300 g/m<sup>2</sup>) with the Air Assist feature on the DLT/LCT. It uses precise airflow to ensure fast, error-free media handling.
- Minimize downtime with Trained Customer Replaceable Units (TCRUs), which can easily be replaced by trained users without making a service call.





*Enable your customers to choose from a full menu of folding options with the versatile Multi-Folding Unit.*

### ***Production-Class Productivity***

**Not only are these systems among the fastest in the market, they are equipped with the capabilities you need to maximize throughput and productivity.**

- Process large or complicated files significantly faster with a 1.4 GHz CPU.
- Expect faster performance from the enhanced memory architecture, including 512 MB RAM standard (upgradeable to 1.5 GB) and a 320 GB Hard Disk Drive.
- Complete high-volume runs of large, multi-page documents without pausing to reload trays with the virtually limitless media supply.
- Expand in-house capabilities and reduce outsourcing by handling a wider variety of media sizes (up to offset-sized 13" x 19.2") and stocks (up to 300 g/m<sup>2</sup>).

### ***Flexible Finishing***

**Create an incredible variety of professionally finished documents without losing valuable production time.**

- Produce captivating booklets with a high-performance finisher that offers 100-Sheet stapling in two positions, 20-Sheet saddle-stitching, trimming and hole punching at speeds up to 135 pages-per-minute with extremely accurate registration.
- Give customers even more options with a new Multi-Folding Unit that offers six patterns, including Z-Fold, Half-Fold, Letter Fold-in, Letter Fold-out, Double Parallel Fold, and Gate-Fold.
- Take on high-volume finishing jobs with the High Capacity Stacker, which stacks up to 5,250 sheets. Connect two in tandem for 10,250-Sheet capacity. A roll-away cart makes it easy to transport output for nearline finishing.
- Lanier's Ring Binder Unit produces ready-to-distribute, ring-bound booklets that are seamlessly punched and bound completely on-line.

*The LANIER Pro 907EX/1107EX/1357EX systems maximize speed, durability and finishing flexibility for demanding, high-volume workflows.*

# LANIER Pro 907EX/1107EX/1357EX

- Create perfect-bound books up to 400 pages (duplex), such as technical manuals, training materials and operation guides, with the in-line Perfect Binder.
- Significantly reduce labor costs when printing bound books with the GBC StreamPunch™ III, which offers on-line punching in a variety of patterns.

## Simple, Easy Operation

The LANIER Pro 907EX/1107EX/1357EX systems are designed to ensure intuitive, fast-paced operation in the face of demanding workloads.

- Find copy/scale features quickly with the Super VGA Color Touch Panel Display's large graphics, intuitive menus and tilting screen for convenient viewing.
- Eliminate errors by previewing and approving thumbnails of scanned documents before final output or distribution via Scan-to-Email or Scan-to-Folder.
- Perform administrative tasks remotely with Web Image Monitor, a utility that allows you to check supply levels, change print queues and adjust settings.
- Report usage meter data automatically with the Lanier@Remote Intelligent Remote Management System, which facilitates remote device management.
- Promote multitasking and minimize time spent at the system with high-speed scanning—up to 80 sides-per-minute—for black & white and color images.

## Essential Security Tools

Protect sensitive customer documents and the system itself from unauthorized use with advanced security features.

- Confirm the identity of individuals prior to system access with internal and external authentication, including options for Windows and LDAP.
- Control which features authorized users can employ via access restriction.
- Protect data from interception, analysis and tampering with encrypted transmission supported by Secure Socket Layer (SSL) technology.
- Overwrite latent hard drive data automatically after every copy, print and scan job with the optional DataOverwriteSecurity System (DOSS).
- Prevent Denial of Service (DoS) attacks, reduce the risk of virus relay and defend against user name/password theft with the Network Protocol On/Off function.
- Embed an invisible masking pattern in originals that shows up if unauthorized users attempt to copy or scan documents on any system with this same feature.



*In-line ring binding eliminates the time and expense of inserting binding elements off-line, dramatically reducing labor costs.*



*Produce perfect-bound books at the touch of a button, up to 200 sheets (400 pages in duplex mode) with one- or three-edge knife trimming for an attractive finish.*

## The Total Green Office Solution



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

# LANIER Pro 907EX/1107EX/1357EX

**Base Unit:** Pro 907EX: 90 ppm; 1107EX: 110 ppm; 1357EX: 135 ppm

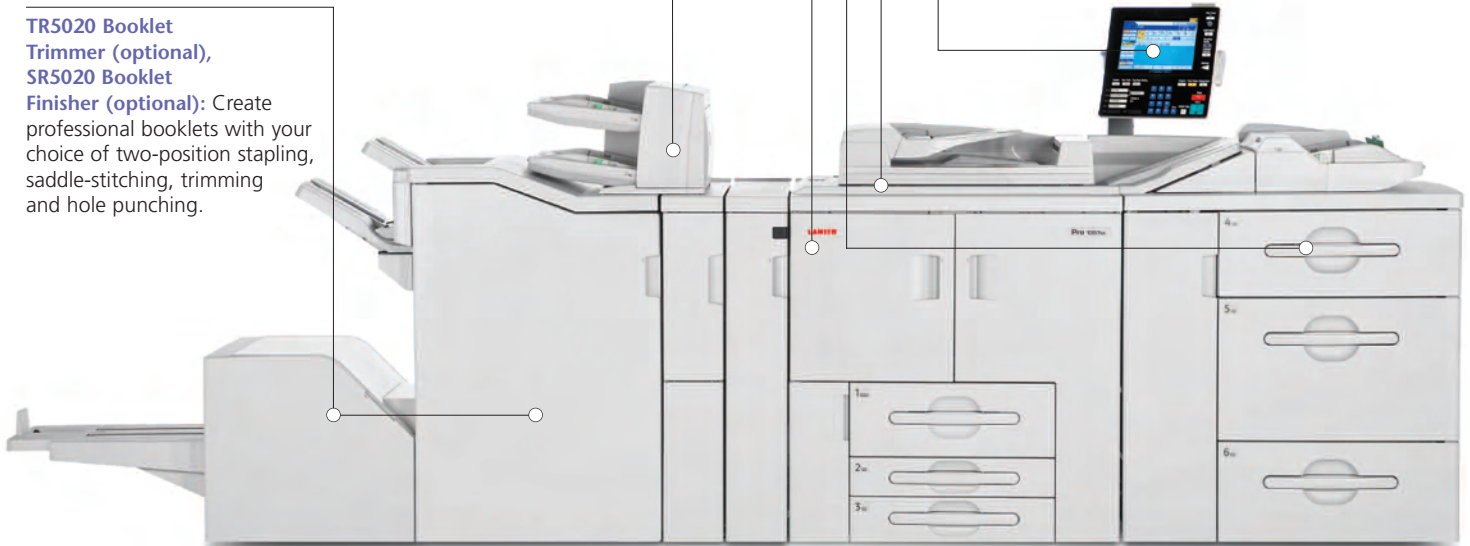
**CI5010 Cover Interposer (optional):** Energize black & white documents with preprinted color covers or color insert sheets. Each tray holds up to 200 sheets, up to 13" x 19.2" in size.

**TR5020 Booklet Trimmer (optional), SR5020 Booklet Finisher (optional):** Create professional booklets with your choice of two-position stapling, saddle-stitching, trimming and hole punching.

**RT5040 DLT Large Capacity Trays (optional):** Customize the system with your choice of Large Capacity Trays for feeding all types and sizes of documents, including media sizes up to 13" x 19.2".

**High-Speed Color Scanner:** Scan black & white or color documents up to 80 sides-per-minute.

**Three Controllers:** Select the EFI Fiery EB-1357 controller to streamline digital workflow in controlled production environments. To maximize workflow automation, add PrintStation 0136r Connectivity for MicroPress. Or choose the Printer/Scanner Unit Type 1357 for large offices and workgroups.

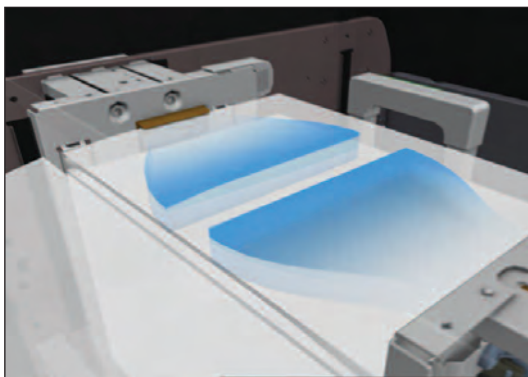


**RB5000 Ring Binder (optional/not shown):** Produce finished ring-bound books completely on-line. Users can even open the binding to insert or remove pages at will.

**SR5000 Finisher (optional/not shown):** Staple up to 100 sheets in multiple positions with a 3,000-Sheet Finisher.

**SK5010 High Capacity Stacker (optional/not shown):** Accept high-volume finishing jobs without hesitation. This stacker holds up to 5,250 sheets and can be connected to a second stacker to hold up to 10,250 sheets.

**FD5000 Multi-Fold Unit (optional/not shown):** Meet a wide range of folding requirements with the versatile Multi-Fold Unit.



*The Air Assist feature uses controlled airflow to handle a wider range of media stocks—from very thin to very thick—with high reliability.*

*Note: Available on DLT/LCT*



*All systems feature Trained Customer Replaceable Units (TCRUs), which trained operators can replace quickly to maximize uptime without calling for service.*

## GENERAL SPECIFICATIONS

Warm-Up Time	Less than 360 seconds
Media Weights	Trays 1, 2, 3: 14 lb. Bond – 80 lb. Cover (52-216 g/m <sup>2</sup> ) LT LCT Trays 4, 5: 14 lb. Bond – 80 lb. Cover (52-216 g/m <sup>2</sup> ) LT LCT Tray 6: 14 lb. Bond – 60 lb. Cover (52-163 g/m <sup>2</sup> ) DLT LCT Trays 4, 6: 14 lb. Bond – 90 lb. Cover (52-256 g/m <sup>2</sup> ) DLT LCT Tray 5: 11 lb. Bond – 100 lb. Cover (40-300 g/m <sup>2</sup> )
Standard Media Capacity	3,000 sheets Tray 1: 2 x 1,000-Sheet Tray Tray 2: 1 x 500-Sheet Tray Tray 3: 1 x 500-Sheet Tray
Power Requirements	208 – 240V, 50/60 Hz, 20A (dedicated outlet)
Dimensions (WxDxH)	34.3" x 33.9" x 58.2"

## SYSTEM SPECIFICATIONS

Speed	Pro 907EX: 90 pages-per-minute Pro 1107EX: 110 pages-per-minute Pro 1357EX: 135 pages-per-minute
Throughput Size	5.5" x 8.5" to 13" x 19.2"
Reduction/Enlargement	25% – 400% (1% increments)

## SYSTEM ACCESSORIES

<b>100-Sheet Automatic Document Feeder (Standard)</b>	
Original Media Weights	11 – 34 lb. Bond (simplex) 14 – 28 lb. Bond (duplex)
<b>RT5030 LT Large Capacity Tray (Optional)</b>	
Media Sizes Supported	5.5" x 8.5" to 8.5" x 11"
Media Capacity	Tray 4: 1,000 sheets Tray 5: 1,000 sheets Tray 6: 2,550 sheets
Media Weights	Tray 4/5: 14 lb. Bond - 80 lb. Cover Tray 6: 14 lb. Bond - 60 lb. Cover
Dimensions (WxDxH)	21.2" x 28.7" x 38.6"
<b>RT5040 DLT Large Capacity Tray (Optional)</b>	
Media Sizes Supported	5.5" x 8.5" to 13" x 19.2"
Media Capacity	Tray 4: 1,000 sheets Tray 5: 2,000 sheets Tray 6: 1,000 sheets
Media Weights	Tray 4/6: 14 lb. Bond - 90 lb. Cover Tray 5: 11 lb. Bond - 100 lb. Cover
Dimensions (WxDxH)	34.6" x 28.8" x 38.6"
<b>SR5000 Finisher with 100-Sheet Stapler (Optional)</b>	
Media Weights	Proof Tray: 16 lb. Bond – 80 lb. Cover Shift Tray: 14 lb. Bond – 100 lb. Cover Z-Folding: 18 – 20 lb. Bond 3,000 sheets (8.5" x 11") 1,500 sheets (8.5" x 14"/11" x 17") 1,000 sheets (13" x 19.2")
Shift Tray	500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger)
Proof Tray	
Staple Capacity	100 sheets (based on 20 lb. Bond)
Z-Folding	10 sheets
Hole Punching	2 or 3 holes
Dimensions (WxDxH)	31.5" x 28.7" x 38.6"
<b>CI5010 Cover Interposer (Optional)</b>	
Media Sizes Supported	5.5" x 8.5" to 13" x 19.2"
Media Capacity	2 x 200 sheets
Media Weights	17 – 58 lb. Bond/80 lb. Cover
Dimensions (WxDxH)	27.9" x 28.7" x 50"
<b>BY5000 Multi Bypass Tray (Optional)</b>	
Media Capacity	500 sheets (based on 8.5" x 11")
Media Sizes Supported	5.5" x 8.5" to 12" x 18" (RT5030) 5.5" x 8.5" to 13" x 19.2" (RT5040)
<b>PU5000 Punch Unit (Optional)</b>	
Punch Type	2 or 3 holes (user-selectable)
Weights Punched	16 lb. Bond – 90 lb. Index

## RB5000 Ring Binder (Optional)

Media Sizes Supported	8.5" x 11" (LEF only)
Maximum Capacity	100 sheets/booklet
Ring Sizes Supported	50-Sheet/100-Sheet
Media Weight Punched	20 – 40 lb. Bond, 50 – 80 lb. Cover
Dimensions (WxDxH)	34.2" x 28.7" x 38.5"
Power Requirements	120V, 60Hz

## GB5000 Perfect Binder (Optional)

Maximum Capacity	200 sheets (400 pages in duplex mode, 80 g/m <sup>2</sup> )
Media Sizes Supported	Body: Width 10.11" – 12.59", Length 7.16" – 9" (20 – 40 lb. Bond, 50 – 60 lb. Cover) Cover: Width 10.11" – 13", Length 14.3" – 19.2" (24 – 40 lb. Bond, 50 – 100 lb. Cover) Finished Booklet Size: Width 7.9" – 11.7", Length 5.5" – 8.5" 42.91" x 31.14" x 54.60"
Dimensions (WxDxH)	
Interposer Tray	2 x 200 sheets
Power Requirements	200 – 240V, 50/60 Hz

## Dimensions (WxDxH)

Interposer Tray	2 x 200 sheets
Power Requirements	200 – 240V, 50/60 Hz

## GB StreamPunch III (Optional)

Punch Type	Customer-replaceable die sets
Media Size Supported	8.5" x 11", long edge feed
Dimensions (WxDxH)	12" x 28.5" x 38.5"

## SR5020 Booklet Finisher (Optional)

Media Sizes Supported	Up to 13" x 19.2"
Media Weights	Proof Tray: 14 – 40 lb. Bond, 50 – 80 lb. Cover, (without Z-folding) Shift Tray: 14 lb. Bond – 100 lb. Cover (without Z-folding), 18 – 28 lb. Bond (Z-folding)
Stacking Capacity	Proof Tray: 250 sheets (letter or smaller) 50 sheets (8.5" x 14" or larger) Shift Tray: 2,500 sheets (8.5" x 11" LEF) 1,500 sheets (letter SEF, 11" x 17" SEF) 1,000 sheets (13" x 19.2" or smaller) 500 sheets (5.5" x 8.5" LEF) 100 sheets (5.5" x 8.5" SEF) 30 sheets (Z-folding media)

## Staple Capacity

Staple Capacity	100 sheets (8.5" x 11", (80 g/m <sup>2</sup> ) 50 sheets (8.5" x 14" or 11" x 17" (80 g/m <sup>2</sup> ) Media Size: 8.5" x 11" – 13" x 19.2" Media Weight: 18 – 24 lb. Bond Staple Position: Center 2 position Staple Capacity: 20 sheets (18 – 20 lb. Bond), 15 sheets (20 – 24 lb. Bond)
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Staple Capacity	2 or 3 holes
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## Hole Punching (optional)

Hole Punching (optional)	2 or 3 holes
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## FD5000 Multi-Folding (Optional)

Copy Dimensions (WxDxH)	18.3 x 28.7 x 38.6
Power Consumption	120V, 60Hz
Folding Patterns	Z-Fold, Half-Fold/Print inside, Half-Fold/Print outside, Letter Fold-in/Print inside, Letter Fold-in/Print outside, Letter Fold-out, Double Parallel/Print inside, Double Parallel/Print outside, Gate-Fold/Print inside, Gate-Fold/Print outside

Media Sizes Supported	8.5 x 11 – 13 x 19.2"
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## TR5020 Booklet Trimmer (Optional)

Dimensions (WxDxH)	43.9" x 35" x 21.9"
Power Consumption	120V, 60Hz
Trimming Type	One side edge
Trimming Capacity	40 sheets after folding
Media Sizes Supported	5.5" x 8.5" – 13" x 19.2"

## RT5040 DLT/A3 Tray Kit\* (Optional)

Dimensions (WxDxH)	19.5" x 21" x 6.9"
Media Sizes Supported	8.5" x 11", 8.5" x 14", 11" x 17"

## Media Capacity

Media Capacity	1,000 sheets
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## SK5010 High Capacity Stacker\* (Optional)

Dimensions (WxDxH)	35.4" x 38.6" x 28.7"
Power Consumption	120V, 60Hz
Media Sizes Supported	Proof Tray & Shift Tray: Up to 13" x 19.2"

Media Weight	14 lb. – 100 lb. Cover
Stack Capacity	Proof Tray: 250 sheets Shift Tray: 5,000 sheets (output jogger standard)

Roll-Away Cart	One included (second one optional)
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\*Decurl Unit must be connected when Large Capacity Stacker is configured

## DU5000 Decurl Unit (Optional)

Dimensions (WxDxH)	6.7" x 28.7" x 39"
Power Consumption	From mainframe
Decurl Function	Pressure Adjustment: 5 steps

## PRINTER SPECIFICATIONS

CPU	Intel Pentium M 1.4 GHz
Memory	512 MB standard 1.5 GB (standard + Printer/ Scanner Unit)
HDD Capacity	320 GB (320 GB x 1)
Drivers / PDL	RPCS, PCL5e/6 Optional: Adobe® PostScript 3™, Genuine IPDS
Print Resolution	1200 dpi (max.)
Fonts	PCL: TrueType: 45 Intellifonts, 13 International Fonts Optional: PS3: 136 Adobe Type 1
Standard Connectivity	100Base-TX/10Base-T Ethernet, USB 2.0
Optional Connectivity*	IEEE 1284, IEEE 802.11a/b/g Wireless LAN, Bluetooth, 1000Base-T
Network Protocol	TCP/IP, IPX/SPX, AppleTalk
Operating Systems	Windows 2000, XP, Vista, Server 2003, Server 2008 Mac OS 8.6 – 9.2.X (OS X Classic) Mac OS 10.1.X – 10.4.X Max OS 10.5.X
Utilities Supported	Web Image Monitor, Web SmartDeviceMonitor, SmartDeviceMonitor, Printer Utility for Mac, PDF Direct Printing (through DeskTopBinder), DeskTopBinder
Printer Options	IEEE 1284 Interface, IEEE 802.11a/b/g Wireless, Interface Gigabit Ethernet, Bluetooth Interface

\*Only one of these options can be installed at one time

## SCANNER SPECIFICATIONS

Scan Speed	80 spm in black & white or color
Optical Resolution	100/150/200/300/400/600 dpi
TWAIN Resolution	100–1200 dpi
File Formats	TIFF/JPEG/PDF and High Compression PDF
Scan-to-Email Requirement	SMTP Gateway and TCP/IP
Registered E-mail Addr.	2,000
Maximum Addresses/Send	500
Address Support via LDAP	100 addresses
Scan-to-Folder Protocol Support	SMB/FTP/NCP
Resolution	100/150/200/300/400/600 dpi
Client Folders Per Send	50 (max.)
File Types Supported	Single Page TIFF/JPEG/PDF, Multi-Page TIFF/PDF, High Compression PDF

For maximum performance and yield, we recommend using genuine Lanier parts and supplies.

