



Innovative systems designed for outstanding speed and flexibility, with sophisticated capabilities to maximize document security and energy efficiency



LANIER

LD630C/LD635

Save Time, Cost and Energy

It's not enough for full-color multifunctional systems to offer vibrant image quality, high productivity and incredible versatility. Beyond high performance, today's users need environmentally-friendly solutions that offer security features and extensive choices for managing documents. The LANIER[®] LD630C/LD635C and LD645C/LD655C deliver all this and more in a convenient, cost-effective design. Use these innovative systems to accomplish any critical task—from printing and copying to scanning and faxing, from finishing and distribution to color control and workflow execution. Each one helps fast-paced offices produce flawless documents securely and efficiently with more collaboration and less outsourcing.

All-In-One Office Document Portals

With four models to choose from, the Lanier LD630C/ LD635C and LD645C/LD655C provide an extensive array of capabilities for fast-paced, results-oriented offices.

- Expect powerful multifunction performance with a complete lineup of printing, copying, scanning and faxing functionality on all four models.
- Manage any workflow with speed and precision. Choose from a broad selection of on-board document distribution tools, portable plug-and-play media, mobile widgets and a host of other document-delivery tools.

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- Create compelling presentations, comps, spreadsheets, booklets, brochures and other documents in eye-catching color or crisp, detailed black & white.
- Print or copy on a variety of paper stocks and sizes, then add professional inline finishing to generate ready-to-use marketing, education and collaboration materials.

Fast, High-Quality Output

Meet tough deadlines with exceptional speed and processing power.

• Keep more jobs in-house, printing or copying up to 55 pages-per-minute in both full-color and black & white.

The Lanier LD630C/LD635C and LD645C/ LD655C deliver high-quality color and black & white documents with extreme security and eco-friendly operation.

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Prevent unauthorized users from accessing these systems with a variety of user authentication methods.



The intuitive, full-color LCD Control Panel makes it easy for any user to access basic functionality or more advanced workflow tools.

- Process even the most complicated print jobs with ease. These systems offer controllers with blazing speed and substantial memory capacity, so users spend more time working and less time standing around waiting for documents.
- Accommodate local networking requirements and make life easier on IT. All four models offer a wide range of standard and optional interfaces as well as broad compatibility with Windows, Macintosh, Unix and AS/400 environments.

Superior Hard Drive Security

Hard drives often contain confidential files. If left unprotected, they can be a target for hackers and thieves. Lanier helps ensure your hard drive stays safe.

- Reduce the risk of anyone extracting sensitive documents from the hard drive, even after the system reaches end of life. The standard DataOverwriteSecurity System (DOSS) automatically overwrites the area of the hard drive used for image processing after the completion of each job, making it virtually impossible to recover documents. At the end of the system's useful life, the entire hard drive can be overwritten, which destroys the data before it leaves your location.
- Safeguard documents stored on the hard drive even if the drive is removed from the system. Standard HDD Encryption adds a powerful layer of security to certain stored files, encoding them for maximum defense against hackers.

Optimize Document Security

All four models offer advanced security features designed to protect business-critical documents.

- Prevent unauthorized viewing of confidential files with Locked Print. Users must enter a password at the control panel before jobs are printed.
- Add high-quality color to your projects without the risk of misuse. A multi-layered approach to authentication lets you confirm user identity and control access to color printing and other functions.
- Defend against unauthorized network interceptions with encrypted PDF transmission, which protects data for Scan-to-Email and Scan-to-Folder functions.

Advanced Document Distribution

Ensure recipients around the world receive important documents. The Lanier LD630C/LD635C and LD645C/LD655C make it easy to manage document distribution.

- Distribute hardcopy documents immediately with a variety of "Scanto" functions. Scan-to-Email reaches multiple recipients instantly, while Scan-to-Folder can be configured to share and archive documents automatically.
- Reduce network traffic with Scan-to-URL, which saves scanned documents on the hard drive and allows recipients to access them through a secure hyperlink. This avoids the risk of clogging the network when sending large files.
- Put all your documents in your pocket with Scan-to-Removable Media, which lets you easily store scanned files on a USB clip drive or SD card.
- Convert hardcopy documents into High Compression PDFs using the JPEG 2000 image compression standard. Unlike other methods, the JPEG 2000 standard helps ensure file sizes are small and portable without compromising image quality.
- Handle fax workflows quickly and conveniently. Send or receive faxes electronically with Internet (T.37) faxing, send faxes directly from a PC (LAN faxing), or use IP (T.38) and Super G3 faxing for quick delivery to conventional fax numbers.
- Decrease fax errors with the ability to detect blank pages and allow users to preview faxes prior to transmission.
- Ensure that information gets to the intended recipient by automatically routing inbound faxes to an e-mail address or network folder.

Professional Inline Finishing

Produce a diverse portfolio of attractive, ready-to-deliver documents using a full complement of finishing choices.

- Keep outsourcing to an absolute minimum for reports, plans and other essential documents. The Lanier LD630C/LD635C offers stapling with optional 500-sheet or 1,000-sheet Finishers, while the LD645C/LD655C offers a 1,000-sheet or a 3,000-sheet Finisher.
- Create easy-to-read booklets with a 1,000-sheet Booklet Finisher for the LD630C/LD635C or a 2,000-sheet Booklet Finisher for the LD645C/LD655C.
- Produce two- or three-hole punched documents that are ready for insertion in binders. All four systems offer optional hole punching.

Promote Environmental Sustainability

- Reduce unnecessary output with Locked Print, as well as the User Account Limit feature, which allows administrators to set limits on output for individual users. Minimize wasted energy and paper, minimize the workload of IT managers and increase users' environmental awareness.
- Reduce paper consumption considerably with standard Automatic Stackless Duplexing, which produces two-sided booklets, brochures, agendas and more, with no additional user involvement.
- Lanier's manufacturer has been an environmental leader for more than 30 years and remains committed to providing eco-friendly office solutions.



Reduce network traffic and transmit files more efficiently with Scan-to-URL, which stores documents on the system's hard drive, allowing recipients to view them via web browser.



Use these versatile devices to generate an extensive variety of full-color, professionally finished documents.



Lanier's manufacturer has been named one of the "Global 100 Most Sustainable Corporations in the World" by <u>Corporate</u> <u>Knights Magazine</u> for the sixth consecutive year.

Remarkable Energy Efficiency

All four models continue a long-standing Lanier commitment to promoting energy savings without compromising quality or productivity.

- Use less power without changing workflow or inconveniencing users. The Lanier LD630C/LD635C warms up in 23 seconds and recovers from Sleep Mode in 13 seconds. The LD645C is ready to go in 22 seconds and recovers in 19 seconds or less (36 and 32 seconds for the LD655C). The innovative induction heating fusing system heats up quickly, using less electricity to do the same work. All this leads to some of the lowest Typical Electricity Consumption (TEC) values in the industry for all four models (as of September, 2010)¹.
- Get documents quickly and save energy with fast first-copy times. The LD630C/LD635C delivers the first color copy in just 7.8 seconds or 4.9 seconds for black & white, while the LD645C/LD655C provides a color copy in as little as 5.0 seconds and 3.1 seconds for black & white.

Support Mobile Workers

Mobile users often have no easy way to print important documents, even when traveling to branch offices. These systems give mobile users access to essential features without compromising security.

- Print without device-specific drivers, special software or a LAN connection using the Lanier HotSpot MFP option. This capability lets mobile users print directly from a laptop, handheld device or smart phone—including BlackBerry® and iPhone®.
- Save time and improve flexibility with the innovative Mail-to-Print capability. This allows users to print a PDF or JPEG attachment automatically by sending an e-mail directly to the system instead of connecting to a local network.
- Print JPEGs, TIFFs and PDFs directly from a USB drive or SD card right at the system. There is no need to open native applications or gain access to the LAN.

¹ Typical Electricity Consumption (TEC) Approach: A method of testing and comparing the energy performance of imaging equipment products which focuses on the typical electricity consumed by a product while in normal operation during a representative period of time. The key criteria of the TEC approach for imaging equipment is a value for typical weekly electricity consumption, measured in kilowatt-hours (kWh). Detailed information can be found in the "ENERGY STAR Qualified Imaging Equipment Typical Electricity Consumption Test Procedure" available at www.energystar.gov/products.



With fast warm-up and recovery times, these models save both time and energy.



Print documents directly from a USB drive or SD card. Just plug in and print without connecting to the local network.

Designed for Color, Security and Efficiency



340

Use the **optional Side Output Tray** to keep output separate or the **optional Internal Shift-Sort Tray** to collate document sets when no finisher is selected.

> Add a **Two-Tray Paper Bank** (shown) or the **2,000-sheet Tandem Large Capacity Tray (LCT)** for maximum versatility. The LD630C/LD635C can also be configured with a One-Tray Paper Bank (Caster Table required). These options accept stocks up to 140 lb. Index (256 g/m²). Or add a **Cabinet Stand** if the standard paper supply meets your needs.



Transform the Way You Work

Revolutionize document management with new tools that enable users to customize workflows, manage documents on the go and dramatically increase personal productivity.

- Take advantage of "widgets" to simplify complex workflows with App2Me. Download widgets to your desktop and execute them on any Lanier MFP enabled with App2Me. No matter where you go, your experience with App2Me-enabled MFPs remains completely personalized for maximum convenience. Widgets can be created to combine, distribute, edit and create documents, as well as perform many other tasks automatically.
- Personalize scanning with Personal Paperless Document Manager (PPDM). This software allows users to customize MFP touch-screen menus directly from the PC, without involving IT. Intuitive icon-based selections at the MFP seamlessly integrate with powerful desktop software to enhance the user experience.
- Spend less time waiting with PDF Direct Print, which leverages Lanier's true Adobe[®] PostScript[®] 3[™] option to print even complex PDFs efficiently using a simple drag-and-drop process. There is no need to open files in a viewer application.
- Enhance the usability of embedded software, such as GlobalScan NX, eCopy ShareScan and Reform PDC, with an optional USB keyboard that makes data entry quicker and more accurate.

Enhanced Document Solutions

Transform the Lanier LD630C/LD635C and LD645C/ LD655C into powerful document portals. Choose from a long list of user-friendly, easy-to-integrate software solutions from Lanier and many other innovative technology partners.

- Incorporate proven Lanier solutions for document capture and distribution, storage and management, variable data printing, assessment and cost recovery, device management and print security. These offerings are designed to work with Lanier MFPs, transforming them into true document portals.
- Leverage the smartest, most effective workflow tools and streamline every aspect of your organization with Lanier. We partner with industry-leading technology innovators to make sure our MFPs can serve as on-ramps to an enormous selection of applications for content management and other business-critical activities.
- Develop customized applications for the Lanier LD630C/LD635C and LD645C/LD655C using Embedded Software Architecture[™], a Java-compatible Software Development Kit (SDK).



The optional keyboard makes data entry easier for embedded software applications, such as GlobalScan NX, eCopy ShareScan and Reform PDC.



Personal Paperless Document Manager (PPDM) lets users create unique workflows, combine multiple files in one PDF and convert scanned files into editable Microsoft[®] Office documents.



Solution partners extend the functionality of Lanier MFPs to enhance your organization's document-related workflow.

Reliable Paper Handling

With a number of choices for paper handling, these systems give offices the ability to create an extensive range of documents.

- Cut scanning time significantly and improve user convenience with the Single Pass Duplex Document Feeder, which scans both sides of a document automatically. (Available on Lanier LD645CA/LD655CA only.)
- Let users get creative with a wide range of paper stocks and sizes. These systems support very heavy paper for printing full-color proposals, postcards, flyers and more. The bypass tray expands paper handling with support for 12" x 18" paper and duplexing for sizes up to 11" x 17".
- Run mailings without outsourcing. Print envelopes and statement-size documents directly from the Paper Trays (requires option).
- Keep output from different users or functions separate with the Side Output Tray.
- Minimize paper loading for long print and copy tasks. These systems offer a total paper capacity of 4,400 sheets for fewer interruptions.
- Customize paper capacity to match your workflow by adding a Cabinet Stand, one additional paper tray (available on LD630C/LD635C only), a Two-Tray Paper Bank, or a 2,000-sheet Tandem Large Capacity Tray (LCT). The 1,200-sheet Side LCT can be added with either the Two-Tray Paper Bank or Tandem LCT.

Amazingly Vibrant Color

These systems incorporate patented PxP[™] toner and powerful print engines to deliver rich, bold color for every document.

- Give client proposals, competitive bids, RFPs and business plans the sophisticated appearance they deserve. All four systems deliver superior color output with resolutions up to 1200 x 1200 dpi.
- Keep expensive outsourcing to a minimum. Instead, give your office or workgroup the capability to produce exceptional color documents in-house and on-demand with outstanding cost-efficiency.
- Energize your organization's image. These systems make it affordable to use color more often, which helps make documents more compelling, key messages more memorable, and your brand more striking.

Control Color With Precision

With the optional EFI Fiery[™] Controller, users can leverage these productive MFPs to attain professional-grade color control and management.

- Take full advantage of the print engines' outstanding color capabilities for graphic-intensive applications and accurate spot color matching.
- Fine-tune color output for application-specific needs. With the EFI Fiery[™] Controller's built-in tools, you can achieve superior results for RGB, CMYK and even PANTONE[®] colors.
- Print complex color documents such as page layouts, concept drawings or proof sheets quickly, consistently and accurately with the additional firepower of a Fiery[™] Controller.
- Control workflow, reprint jobs and even combine documents with the powerful Command WorkStation[™] tool.



Control costs and speed turnaround by keeping color document creation in house.



Lanier's PxP[™] toner ensures vibrant color output for all of your business documents and is environmentally friendly.



The EFI Fiery[™] Controller is ideal for users who require more sophisticated control over color workflows.

Extensive Resources for Your Office

Enhanced Accessibility Features

Lanier makes it a priority to develop easy-to-use technology for everyone. Many of the features on the Lanier LD630C/ LD635C and LD645C/LD655C make them very user-friendly and help meet Section 508 requirements.

- Improve ease of use with the large, full-color W-VGA control panel. You can also use the Simplified Display feature, which shows fewer function keys and uses a larger screen font.
- Get animated, step-by-step instructions for routine tasks, such as clearing paper misfeeds or replacing toner.
- Accommodate all users with a convenient design. Toner cartridges can be replaced with one hand. Paper trays can be easily opened with an overhand or underhand grip. Also, the scanner and document feeder can be detached and placed on a desk, making every function accessible to seated users.
- Handle a long list of documents and device management tasks remotely. View detailed system information and network settings, and monitor supply status right from a standard Web browser.

Innovative Document Management

The Lanier LD630C/LD635C and LD645C/LD655C provide numerous capabilities designed to help you deal with documents on your own terms.

- Simplify archiving with the ability to turn scanned documents into searchable PDFs. This makes it easy for users to locate documents using a keyword search.
- Never retype another document. Sophisticated OCR (Optical Character Recognition) tools let you transform scanned hardcopy documents into editable Microsoft Word, Excel or PowerPoint files.
- Take advantage of easy-to-use Bates Stamping for case files and discovery documents in legal environments.
- Remove information from electronic documents with powerful redaction tools that completely eradicate the unwanted data, quickly and easily.
- Create fillable PDF forms, create sound files from scanned documents, combine pages created in different applications (e.g., Word and Adobe Photoshop) into a single document, and much more.

Lanier Managed Document Services

Lanier's Managed Document Services (MDS) is a powerful way to streamline your document management environment. MDS enables control of output-related costs and assets and optimizes the fleet. Through on-site and off-site services, MDS improves workflow, productivity and enduser experiences.

- Control expenses with the Lanier LD630C/LD635C and LD645C/LD655C, which provide a powerful combination of high productivity, long-lasting reliability and low total cost of ownership (TCO).
- Consolidate copying, printing, scanning and document management into a single device, with a smaller footprint and one set of consumables.
- Place the right device for the right applications with these systems and others—all part of our extensive line of Lanier products.

The detachable scanner option makes the LD645C/LD655C completely accessible to seated users (stand not included; not available on LD630C/LD635C or LD645CA/LD655CA).



New PDF documents can be created by combining content from various applications.

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.

Scan-to Modes

GENERAL SPECIFICATIONS		
	/LD655C are the same for	
LD645CA/LD655CA excep		
Configuration	Desktop Color Laser MFP	
Printing Process	Dry Electrostatic Transfer with Dual Component Magnetic Brush	
	Development; 4-Drum Method	
Scanning Technology Output Speed	1D Solid Scanning via CCD	
(Copy/Print)	LD630C: 30-ppm BW & FC (LTR) LD635C: 35-ppm BW & FC (LTR)	
	LD645C: 45-ppm BW & FC (LTR)	
Warm-Up Time	LD655C: 55-ppm BW & FC (LTR) LD630C/LD635C: <23 seconds	
warm-op mile	LD645C: <22 seconds	
	LD655C: <36 seconds	
	LD645CA: <24 seconds LD655CA: <38 seconds	
Recovery from	LD630C/LD635C: <13 seconds	
Sleep Mode	LD645C: <19 seconds LD655C: <32 seconds	
First Copy Time	LD630C/LD635C: 7.8/4.9 seconds	
(FC/BW)	LD645C: 5.9/3.7 seconds	
Conv Possiution	LD655C: 5.0/3.1 seconds 600 dpi	
Copy Resolution Quantity Indicator	Up to 999 copies	
Document Feeder		
LD630C/LD635C	Original Capacity: 50 sheets Original Size: 5.5" x 8.5" –	
Automatic Reversing Document Feeder	0riginal Size: 5.5 x 8.5 – 11" x 17"	
(ARDF)	Paper Weight:	
	Simplex: 11 – 34 lb.Bond	
	(40 – 128 g/m ²) Duplex: 14 – 28 lb. Bond	
	(52 – 105 g/m ²)	
LD645C/LD655C	Original Capacity: 100 sheets,	
Automatic Reversing Document Feeder	Original Size: 5.5" x 8.5" – 11"x 17",	
(ARDF)	Paper Weight:	
	Simplex:11 – 34 lb. Bond (40 – 128 g/m ²)	
	Duplex:14 – 34 lb. Bond	
	$(52 - 128 \text{ g/m}^2)$	
LD645CA/LD655CA Single Pass Duplexing	Original Capacity: 100 sheets Original Size: 5.5" x 8.5" –	
Feeder (SPDF)	11" x 17"	
	Paper Weight:	
	Simplex:11 – 34 lb. Bond (40 – 128 g/m ²)	
	Duplex:14 – 34 lb. Bond	
Paper Capacity	(52 – 128 g/m ²) Standard: 2 x 550 sheets + 100-	
Paper Capacity	sheet Bypass Tray, Maximum: 4,400	
Chandrad Damas Ciasa	sheets (w/Tandem LCT + Side LCT)	
Standard Paper Sizes	1st Paper Tray: 8.5" x 11" 2nd Paper Tray: 7.25" x 10.5" –	
	11" x 17", Envelopes (with option)	
	Bypass: Up to 12" x 18", Envelopes Custom Sizes: Width: 3.5" – 12"	
	(90-305mm), Length: 5.8" – 49.6"	
	(148-1260mm): Over 600mm	
Standard Paper	requires SP mode Standard Trays: 16 – 68 lb.	
Weights	Bond/140 lb. Index (60 – 256 g/m ²)	
-	Bypass Tray: 16 - 80 lb. Bond/110 lb.	
	Cover (60 – 300 g/m ²) Duplex Unit: 16 – 45 lb. Bond/90 lb.	
	Index (60 – 169 g/m ²)	
Paper Types	Plain/recycled paper, laser printer	
	qualified transparencies, labels, envelopes	
Auto Duplex	Standard	
Output Capacity	Standard (all): 500 sheets, Face Down	
	Maximum: LD630C/LD635C: 1,625	
	sheets (w/1,000-sheet Finisher + 1	
	Bin Tray) LD645C/LD655C: 3,625 sheets (w/3,000 Sheet Finisher	
	+ 1 Bin Tray)	
Zoom	25% – 400% in 1% increments	
Preset Reduction	93%, 85%, 78%, 73%, 65%, 50%, 25%	
Preset Enlargement	400%, 200%, 155%, 129%, 121%	
Dimensions (WxDxH)	LD630C/LD635C: 26.4" x 26.5" x 30" (670 x 671 x 760mm)	
	(standard configuration, does not	
	include document feeder)	
	LD645C/LD655C: 26.4" x 26.7" x 30" (670 x 677 x 760mm)	
	(standard configuration, does not	
	include document feeder)	

Wei	ght	LD630C/LD635C: <264 lb. (120kg) w/ARDF LD645C/LD655C: <287 lb. (130kg) w/ARDF LD645CA/LD655CA: <293 lb.
Pow	ver Requirements ver Consumption Value	(133kg) w/SPDF 120V – 127V, 60Hz 1,584 Watts or less LD630C: 1620Wh LD635C: 1830Wh LD645C: 2630Wh LD655C: 3510Wh
	INTER CONTR TANDARD)	ROLLER SPECIFICATIONS
CPU Mer	nory	LD630C/LD635C: Intel Celeron-M @ 600 MHz, Embedded LD645C/LD655C: Intel Celeron-M @ 1.0 GHz, Embedded LD630C/LD635C: 1.5 GB RAM Standard/Maximum; 160 GB Hard Disk Drive LD645C/LD655C: 2 GB RAM Standard/Maximum; 160 GB
Max	k. Print Speed	Hard Disk Drive LD630C: 30ppm BW & FC LD635C: 35ppm BW & FC LD645C: 45ppm BW & FC
Prin	t Drivers	LD655C: 55ppm BW & FC Standard: PCL 5c, PCL 6 (XL), XPS via download
Fon	t Support	Optional: Adobe Postscript 3 Standard: PCL: 45 Scalable, 6 Bitmapped + 13 International fonts Optional: PostScript 3: 136 Roman fonts, IPDS: 108 Roman fonts
	c. Print Resolution work Interfaces	
Su	work Protocol pport work/OS	TCP/IP (IPv4, IPv6), IPX/SPX Windows 2000/XP/Vista/7/Server 2003/Server 2008/Server 2008R2, Mac OS X 10.2 or later, Novell NetWare 6.5, UNIX filters for Sun Solaris, HP-UX, SCO OpenServer, RedHat Linux, and IBM AIX, SAP R/3, NDPS Gateway, IBM iSeries – AS/400 using OS/400 Host Print
6" Util i	ities	Transform Web SmartDeviceMonitor SmartDeviceMonitor, Web Image Monitor, @Remote, Print Utility for Mac (w/Adobe PS3 option)
	ANNER SPECI	FICATIONS (STANDARD)
r	nner Resolution	BW and FC scanning at 100 – 600 dpi, Up to 1200 dpi for TWAIN scanning only (BW/FC) Default Scan Resolution: 200 dpi LD630C/LD635C: 200dpi: 51ipm
	etter-size)	BW/FC; 300dpi: 47ipm BW / 41ipm FC LD645C/LD655C: 300dpi: 67ipm BW/FC LD645CA/LD655CA: 300dpi: 85-ipm BW/FC Simplex / 116-ipm BW/FC Supplex
	n Area	Main Scan: 11.7" (297mm) Sub Scan: 17" (432mm)
	B Support n Mode	Standard BW Text/Line Art, BW Text, BW Text/Photo, BW Photo, BW Grayscale FC Photo, FC Text, Auto
Con	pression Method	Color Selection (ACS) BW: TIFF (MH, MR, MMR) Gravicale/EC Color: JPEG
Sup	ported File rmats	Grayscale/FC Color: J/PEG Single/Multi-Page TIFF, Single Page J/PEG Single/Multi-Page PDF, High Compression PDF

	Scan-to-URL Scan-to-URL Scan-to-Media (USB/SD Card) (requires option) Network TWAIN Scanning
DOCUMENT SER (STANDARD)	VER SPECIFICATIONS
Total Hard Disk Drive Capacity Max. Stored	160 GB (Shared with other functions) 3,000 documents
Documents Max. Pages per Document	2,000 pages
Max. Page Capacity	9,000 pages
FACSIMILE SPEC	IFICATIONS (OPTIONAL)
Туре	Fax Option Type LD655C; Super G3 Transceiver
Circuit Resolution	PSTN, PBX 200 x 100 dpi, 200 x 200 dpi, 400 x 400 dpi (with optional SAF
Modem Speed Compression Method Transmission Speed	memory) 33.6K – 2,400 bps w/Auto Fallback MH, MR, MMR, JBIG G3: Approximately 2 seconds/page (w/JBIG); G3: Approximately 3 seconds/page (w/MMR)
Scanning Speed (Letter LEF)	LD630C/LD635C: 49ipm LD645C/LD655C: 68ipm
Auto Dialing	LD645CA/LD655CA: 74ipm 2,000 Quick/Speed Dial numbers; 100 Group Dial numbers (500
Additional Fax Modes	locations per Group) Internet Fax (T.37), IP Fax (T.38), LAN Fax, Fax Forwarding to E-mail/ Folder, LDAP Support
Memory Capacity (SAF)	Standard: 4 MB (approx. 320 pages), Optional: 28 MB (approx. 2,240 pages) with optional SAF memory
Additional Modes	Internet Fax by E-mail (T.37); IP Fax (T.38); LAN Fax; Fax Forward to
Options	E-mail/Folder; LDAP Support Additional G3 Lines (up to 2); Fax SAF Memory; Telephone Handset
SECURITY FEAT	URES (STANDARD)

Scan-to-Email (with LDAP support)

Scan-to-Folder (SMB/FTP/NCP)

DataOverwriteSecurity System (DOSS), HDD Encryption, User Code Account Limits, Network Protocol On/Off, IP Filtering, SNMP v3 Support, Encryption (Address Book, Authentication Password, Locked Print Password, PDF, SSL Communication, S/MIME, IPsec Communication), Locked (Secure) Print, User Authentication (Windows/LDAP with Kerberos- External; Basic and User Codes- Internal), 802.1.x Wired Authentication, WPA/WPA2 (Wi-Fi Protect Access Support), Classification Codes, and more

SECURITY FEATURES (OPTIONAL)

Copy Data Security, DataOverwriteSecurity System (DOSS) with ISO 15408 Common Criteria Certification

HARDWARE ACCESSORIES

Paper Handling Optio Two-Tray Paper Bank		
	1,100 sheets (550 sheets x 2 trays)	
	5.8" x 8.3" to 11" x 17"	
Paper Weight	16 – 68 lb. Bond/140 lb. Index	
	(60 – 256 g/m ²)	
Dimensions (WxDxH)	22.8" x 24.4" x 10.2"	
,	(580 x 620 x 260mm)	
Weight	Less than 57 lb. (26kg)	
5		
One-Tray Paper Bank (PB3080) ¹ LD630C/LD635C only		
Tray Capacity	550 sheets x 1 tray	
Paper Size	5.8" x 8.3" to 11" x 17"	
Paper Weight	16 – 68 lb. Bond/140 lb. Index	
rape: reight	$(60 - 256 \text{ g/m}^2)$	
Dimensions (WxDxH)		
Dimensions (WXDXH)		
	(580 x 620 x 120mm)	
Weight	Less than 33 lb. (15kg)	
Requires installation of Caster Table Type A		
Tandem Large Capaci	ty Tray (PB3110) ¹ All Models	
Tray Capacity	2,000 sheets (1,000 sheets x 2)	
Paper Size	8 5" x 11"	
	0.5 // 11	
Paper Weight	16 – 68 lb. Bond/140 lb. Index	
	(60 – 256 g/m ²)	
Dimensions (WxDxH)	22.8" x 24.4" x 10.2"	
	(580 x 620 x 260mm)	
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COLOR DIGITAL IMAGING SYSTEM

ANIER LD630C/LD635C and LD645C/LD655C

Weight	Less than 57 lb. (26kg)
FAC33 Cabinet Stand	1
Installs under Standard Pape	r Trays and provides storage for paper, toner, etc.
Side Large Capacity T	ray (RT3010) All Models
Tray Capacity	1,200 sheets
Paper Size	8.5" x 11"
Paper Weight	16 – 58 lb. Bond/120 lb. Index
	(60 – 216 g/m ²)
Dimensions (WxDxH)	
	(348 x 540 x 290mm)
Weight	Less than 31 lb. (14kg) nk (PB3100) or Tandem LCT (PB3110).
Envelope Feeder (EF3	
Tray Capacity	550 sheets 8.5" x 11" , 7.25" x 10.5", 5.5" x
Faper/Envelope size	8.5", 4.125" x 9.5", 3.875" x 7.5",
	C5 Env, C6 Env, DL Env, Com10 Env
Paper/Envelope	16 – 68 lb. Bond/140 lb. Index
Weight	(60 – 256 g/m ²)
Dimensions (WxDxH)	21.5" x 23" x 3.6"
	(547 x 585 x 92mm)
Weight	Less than 5.5 lb. (2.5kg)
Replaces Tray #2, or Tray 3/	4 when configured with Two-Tray Paper Bank.
OUTPUT TRAYS	AND FINISHER OPTIONS
One Bin Tray (BN3080)) All Models
	125 sheets
Paper Size	5.5" x 8.5" to 11" x 17"
Paper Weight	16 – 45 lb. Bond/90 lb. Index
	(60 – 169 g/m ²)
Dimensions (WxDxH)	
	(565 x 410 x 115mm)
Weight	Approx. 5.5 lb. (2.5kg)
	ay (SH3040) All Models
Tray Capacity	250 sheets (8.5" x 11" or smaller)
Paper Size	125 sheets (8.5" x 14" or larger) 5.5" x 8.5" to 12" x 18"
Paper Size	J.J X 0.J LU IZ X 18

Trous Connecitus	12E shoots
Tray Capacity	125 sheets
Paper Size	5.5" x 8.5" to 11" x 17"
Paper Weight	16 – 45 lb. Bond/90 lb. Index
	(60 – 169 g/m²)
Dimensions (WxDxH)	22.2" x 16.1" x 4.5"
	(565 x 410 x 115mm)
Weight	Approx. 5.5 lb. (2.5kg)
	ay (SH3040) All Models
Tray Capacity	250 sheets (8.5" x 11" or smaller)
	125 sheets (8.5" x 14" or larger)
Paper Size	5.5" x 8.5" to 12" x 18"
Paper Weight	14 – 80 lb. Bond/110 lb. Cover
	(52 – 300 g/m ²)
Dimensions (WxDxH)	
	(423 x 468 x 114mm)
Weight	Less than 4.4 lb. (2kg)
Cannot be installed with an	
Side Tray Type LD655	C All Models
Tray Capacity	250 sheets (8.5" x 11" or smaller)
	125 sheets (8.5" x 14" or larger)
Paper Size	5.5" x 8.5" to 12" x 18"
Paper Weight	14 – 80 lb. Bond/165 lb. Index
ruper weight	$(52 - 300 \text{ g/m}^2)$
Dimensions (WxDxH)	
	(780 x 412 x 138mm)
Weight	Approx. 10 lb. (4.5kg)
Cannot be installed with an	y Finisher or Internal Shift-SortTray
500-sheet Finisher (SR	3050) ² LD630C/LD635C only
Paper Size	5.5" x 8.5" to 11" x 17"
Paper Weight	14 – 67 lb. Bond/140 lb. Index
Taper Weight	
	(52 – 253 g/m ²)
Stack Capacity	(52 – 253 g/m ²) 500 sheets (8.5" x 11" or smaller)
Stack Capacity	(52 – 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger)
Stack Capacity Staple Paper Size	(52 – 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17"
Stack Capacity Staple Paper Size Staple Paper Weight	(52 – 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 – 42 lb. Bond (52 – 157 g/m ²)
Stack Capacity Staple Paper Size	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11")
Stack Capacity Staple Paper Size Staple Paper Weight	(52 – 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 – 42 lb. Bond (52 – 157 g/m ²)
Stack Capacity Staple Paper Size Staple Paper Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11")
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes)
Stack Capacity Staple Paper Size Staple Paper Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples:
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions Staple Cartridge	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples:
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions Staple Cartridge Capacity	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions Staple Cartridge	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9"
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions Staple Cartridge Capacity Dimensions (WxDxH)	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm)
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions Staple Cartridge Capacity	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9"
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions Staple Cartridge Capacity Dimensions (WxDxH)	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790) ² All Models
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Costions Staple Cartridge Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher ((52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790) ² All Models
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Positions Staple Cartridge Capacity Dimensions (WxDxH) Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790)² All Models Proof Tray: 5.5" x 8.5" to 12" x 18"
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Constrained Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790}' All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17"
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Costions Staple Cartridge Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher ((52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 11" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790)² All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 14 - 68 lb. Bond/140 lb.
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Constrained Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790)² All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 260g/m ²)
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Constrained Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR700 ² All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 260g/m ²) Shift Tray: 14 - 43 lb. Bond/90 lb.
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Cartridge Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size Paper Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 11" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790³ All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 260g/m ²)
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Constrained Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 11" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790 ² All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 260g/m ²) Shift Tray: 14 - 63 g/m ²) Proof Tray: 250 sheets (8.5" x 11")
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Cartridge Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size Paper Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790 ² All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 260g/m ²) Shift Tray: 14 - 43 lb. Bond/90 lb. Index (52 - 163 g/m ²) Proof Tray: 250 sheets (8.5" x 11") 50 sheets (8.5" x 14" or larger)
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Cartridge Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size Paper Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR700} All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 250 sheets (8.5" x 11") 50 sheets (8.5" x 14" or larger) Shift Tray: 1,000 sheets (8.5" x 11")
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Cartridge Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size Paper Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR790³ All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 14 - 68 lb. Bond/140 lb. Index (52 - 260g/m ²) Proof Tray: 250 sheets (8.5" x 11") 500 sheets (8.5" x 14" or larger)
Stack Capacity Staple Paper Size Staple Paper Weight Staple Capacity Staple Cartridge Capacity Dimensions (WxDxH) Weight 1,000-sheet Finisher (Paper Size Paper Weight	(52 - 253 g/m ²) 500 sheets (8.5" x 11" or smaller) 250 sheets (8.5" x 14" or larger) 8.5" x 11" to 11" x 17" 14 - 42 lb. Bond (52 - 157 g/m ²) 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger, and/or Mixed Sizes) 1 staple: 4 positions; 2 staples: 1 position 5,000 staples/cartridge 15.6" x 21.7" x 10.9" (396 x 551 x 275mm) Approx. 26.5 lb. (12kg) SR700} All Models Proof Tray: 5.5" x 8.5" to 12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 5.5" x 8.5" to 11" x 17" Proof Tray: 250 sheets (8.5" x 11") 50 sheets (8.5" x 14" or larger) Shift Tray: 1,000 sheets (8.5" x 11")

Staple Capacity	50 sheets (8.5" x 11")
Staple Paper Sizes	30 sheets (8.5" x 14" or larger) 8.5" x 11" – 11" x 17"
Staple Paper Weight Staple Positions	17 – 24 lb. Bond (64 – 90 g/m ²) 1 staple: 2 positions;
	2 staples: 1 position
Staple Cartridge Capacity	5,000 staples/cartridge
Dimensions (WxDxH)	10.7" x 20.5" x 31.2" (270 x 520 x 790mm)
Weight	55.2 lb. (25kg)
1,000-sheet Booklet F LD630C/LD635C only	inisher (SR3000) ²
Paper Size	Proof Tray: 5.5" x 8.5" to 11" x 17", 12" x 18"
	Shift Tray: 5.5" x 8.5" to 11" x 17",
	12" x 18" Booklet Tray: 8.5" x 11", 8.5" x 14",
Paper Weight	11" x 17" Proof Tray: 14 – 28 lb. Bond
raper weight	(52 – 105 g/m ²)
	Shift Tray: 14 – 68 lb. Bond/140 lb. Index (52 – 256 g/m ²)
	Booklet Tray: 17 – 24 lb. Bond (64 – 90 g/m ²)
Stack Capacity	Proof Tray: 100 sheets
	(8.5" x 11" or smaller) 50 sheets (8.5" x 14" or larger)
	Shift Tray: 1,000 sheets (8.5" x 11") 500 sheets (8.5" x 14" or larger)
	100 sheets (5.5" x 8.5")
	Booklet Tray: 20 sets (2 – 5 sheets/set, all sizes, saddle-stitched) or 10 sets
	(6 – 10 sheets/set, all sizes, saddle- stitched)
Staple Capacity	Normal Staple: 50 sheets (8.5" x 11") 30 sheets (8.5" x 14" or larger)
	Saddle Stitch: 10 sheets (up to
Staple Paper Size	40-page booklets) Normal Staple: 8.5" x 11" to
	11" x 17" Saddle Stitch: 8.5" x 11", 8.5" x 14", 11" x 17"
	Staple Paper Weight: 17 – 24 lb. Bond
Staple Positions	(64 – 90 g/m ²) 1 staple: 2 positions;
Staple Cartridge	2 staples: 3 positions 5,000 staples/cartridge
Capacity	·
2-/3-Hole Functi Offic	Optional; Installs inside Finisher Punch Paper Sizes: 5.5" x 8.5" to
	11" x 17" Punch Paper Weight: 14 – 43 lb. Bond
Dimensions (WxDxH)	/90 lb. Index (52 – 163 g/m ²)
	(535 x 600 x 930mm)
Weight	105.9 lb. (48kg) w/o Punch Unit 110.3 lb. (50kg) with Punch Unit
2,000-sheet Booklet F LD645C/LD655C only	inisher (SR3020) ²
Paper Size	Proof Tray: 5.5" x 8.5" to 11" x 17",
	12" x 18" Shift Tray: 5.5" x 8.5" to 11" x 17",
	12" x 18" Booklet Tray: 8.5" x 11", 8.5" x 14",
Paper Weight	11" x 17" Proof Tray: 14 – 43 lb. Bond/90 lb.
Taper Weight	Index (52 – 163 a/m ²)
	Shift Tray: 14 – 68 lb. Bond/140 lb. Index (52 – 256 g/m ²)
	Booklet Tray: 17 – 24 lb. Bond (64 – 90 g/m ²)
Stack Capacity	Proof Tray: 250 sheets (8.5" x 11"
	or smaller) 50 sheets (8.5" x 14" or larger) Shift Tray: 2,000 sheets
	(8.5" x 11" or smaller) 1,000 sheets (8.5" x 14" or larger) 500 sheets
	(5.5" x 8.5") Booklet Tray: 30 sets (2 – 5 sheets/set, all sizes, saddle-
	stitched) or15 sets (6 - 10 sheets/set,
	all sizes, saddle-stitched) or 10 sets (11 – 15 sheets/set, all sizes,
	saddle-stitched)

Staple Capacity	Normal Staple: 50 sheets (8.5" x 11")
	30 sheets (8.5" x 14" or larger and/or
	Mixed Sizes)
	Saddle Stitch: 15 sheets (up to 60-page booklets)
Staple Paper Size	Normal Staple: 8.5" x 11" to
stupie i aper size	11" x 17"
	Saddle Stitch: 8.5" x 11", 8.5" x 14",
	11" x 17"
Staple Paper Weight	17 – 24 lb. Bond (64 – 90 g/m ²)
Staple Positions	1 staple: 3 positions;
Staple Cartridge	2 staples: 2 positions
Staple Cartridge Capacity	Normal Staple: 5,000 staples/cartridge Saddle Stitch: 2,000 staples/cartridge
2-/3-Hole Punch Unit	
	Punch Paper Sizes: 5.5" x 8.5" to
	11" x 17 [′] ″
	Punch Paper Weight: 14 – 43 lb. Bond
	/90 lb. Index (52 – 163 g/m²)
Dimensions (WxDxH)	25.8" x 24.2" x 37.8"
W/aiabt	(657 x 613 x 960mm)
Weight	138.9 lb. (63kg) w/o Punch Unit 143.3 lb. (65kg) with Punch Unit
2 000 choot Einichor (SR3030) ² LD645C/LD655C only
Paper Size	Proof Tray: 5.5" x 8.5" to 11" x 17",
Taper 5ize	12" x 18"
	Shift Tray: 5.5" x 8.5" to 11" x 17",
	12" x 18"
Paper Weight	Proof Tray: 14 – 43 lb. Bond/90 lb.
	Index (52 – 163 g/m ²)
	Shift Tray: 14 – 68 lb. Bond/140 lb. Index (52 – 256 g/m ²)
Stack Capacity	Proof Tray: 250 sheets
Stuck cupucity	(8.5" x 11" or smaller)
	50 sheets (8.5" x 14" or larger)
	Shift Tray: 3,000 sheets (8.5" x 11")
	1,500 sheets (8.5" x 14" or larger)
	500 sheets (5.5" x 8.5")
Staple Capacity	50 sheets (8.5" x 11")
	30 sheets (8.5" x 14" or larger and/or Mixed Sizes)
Staple Paper Size	8.5" x 11" to 11" x 17"
Staple Paper Weight	17 – 24 lb. Bond (64 – 90 g/m ²)
Staple Positions	1 staple: 3 positions;
	2 staples: 1 position
Staple Cartridge	5,000 staples/cartridge
Capacity	
2-/3-Hole Punch Unit	Optional; Installs inside Finisher
	Punch Paper Sizes: 5.5" x 8.5" to 11" x 17"
	Punch Paper Weight: 14 – 43 lb. Bond
	/90 lb. Index (52 – 163 g/m ²)
Dimensions (WxDxH)	25.8" x 24.2" x 37.8"
	(657 x 613 x 960mm)
Weight	119 lb. (54kg) w/o Punch Unit
	123.5 lb. (56kg) with Punch Unit

Normal Staple: 50 shoots (8.5" x 11")

ADDITIONAL ACCESSORIES

File Format Converter, Key Counter Bracket, Platen Cover, Counter Interface, USB 2.0/SD Slot (for scan-to and print from removable media), Camera Direct Print Card, Scanner Accessibility Option (LD645C/LD655C only³), ADF Handle (LD630C/LD635C only), IPDS Unit, HotSpot Printing Kit, Fiery™ Print Controller (available Q1 2011)

CONSUMABLES

Staple Capacity

Item	LD630C/	LD645C/
	LD635C Yield*	LD655C Yield*
Black Toner	22,500 pages	25,500 pages
Cyan Toner	16,000 pages	18,000 pages
Magenta Toner	16,000 pages	18,000 pages
Yellow Toner	16,000 pages	18,000 pages
*Yields calculated based on 5% image coverage. Black toner yields reduced		
by 1,500 pages when configured with Fiery [™] Controller.		
LD645CA/LD655CA available Q1 2011		

¹Either the Cabinet Stand or one of the paper options must be installed. ²Requires configuration with Bridge Unit.

³Not available on LD645CA/LD655CA.



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 Bringing Lanier Value to Your Organization
 Lanier, Five Dedrick, Place, West Caldwell, NU 07006

 Lanier technology offers a diverse portfolio of solutions to help your organization stay competitive and most and Lanier show you how to empower your business to improve critical processes, keep information secure, ensure compliance and promote environmental sustainability while reducing the total cost of ownership.
 Lanier, Five Dedrick, Place, West Caldwell, NU 07006

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