

LANIER

Lanier Full Line Guide



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Multifunction Color



MP C2003/MP C2503

- Copy/print speed of 20-ppm (MP C2003) or 25-ppm (MP C2503) black & white and full-color
- Standard copy/print/scan & optional fax
- Up to 1,200 x 1,200 dpi resolution
- Standard duplexing
- 1.5 GB RAM
- 250 GB HDD (enables advanced printing/storage/security features)
- 2,300 sheet maximum paper capacity
- Up to 11" x 17" full bleed paper size (up to 12" x 18" via Bypass Tray)
- Up to 166 lb. Index
- Standard PCL5c/6 and XPS
- Optional Genuine Adobe® PostScript® 3™
- Standard Gigabit Ethernet (1000BaseT/100Base-TX/10Base-T), USB 2.0 Type A, USB 2.0 Type B port and Front USB 2.0/SD Card Slot Interface
- Optional IEEE 802.11a/b/g/n and IEEE 1284
- Standard 100 sheet Automatic Document Feeder
- Standard DOSS and HDD Encryption
- Scan-to-Email (with LDAP support), Scan-to-Folder, Scan-to-URL, Scan to PDF/A, Scan to Home Folder over LDAP, Reduce/Enlarge Scan, Enhanced Batch Scan and Scan to Media (USB/SD Card)
- Optional 10.1" Wide Super VGA Smart Operation Panel offers the functionality and performance of smartphones and tablets
- Optional embedded Fiery Controller with the Smart Device Connector Application (requires optional Smart Operation Panel) provides enhanced support for connecting smart devices with MFPs using (NFC) Near Field Communication
- Finishing options including a 500 sheet Internal Finisher with optional 2/3 Hole-Punch Unit and 250 sheet Stapleless Stapler Finisher



SP C250SF

- Print speed of 21-ppm black & white and full-color
- Standard copy/print/fax/scan
- Up to 8.5" x 14" paper size
- 751 sheet maximum paper capacity
- 256 MB RAM
- Up to 2,400 x 600 dpi equivalent
- Standard duplexing
- Up to 83 lb. Index through all standard paper trays
- Standard PCL5c/6 and PostScript3 emulation
- Standard USB 2.0, 10/100Base-TX Ethernet, USB Host Interface for PictBridge™ and IEEE 802.11 b/g/n (hardwired and wireless Ethernet network connections cannot be active simultaneously)
- Scan-to-Email/Folder/FTP/USB and Network TWAIN Scanning
- Super G3 33.6 Kbps fax modem with JBIG compression
- Mobile printing supported by the Lanier Smart Device Print&Scan application
- Positioned as IT Channel Strategic Product

Multifunction Color



SP C252SF

- Print speed of 21-ppm black & white and full-color
- Standard copy/print/fax/scan
- Up to 8.5" x 14" paper size
- 751 sheet maximum paper capacity
- 256 MB RAM
- Up to 2,400 x 600 dpi equivalent
- Standard duplexing
- Up to 83 lb. Index through all standard paper trays
- Standard PCL5c/6 and PostScript3 emulation
- Standard USB 2.0, 10/100Base-TX Ethernet, USB Host Interface for PictBridge™ and IEEE 802.11 b/g/n (hardwired and wireless Ethernet network connections cannot be active simultaneously)
- Scan-to-Email/Folder/FTP/USB and Network TWAIN Scanning
- Super G3 33.6 Kbps fax modem with JBIG compression
- Supports Paperless Fax and Internet Fax
- Locked Print enables secure, password-protected printing
- Mobile printing supported by the Lanier Smart Device Print&Scan application
- Allows administrator to restrict functions by user
- Imaging component replacement notification
- Provides a true TCO advantage by combining low hardware costs and high-yield supplies that allow superior cost-per-page savings



MP C306/MP C406

- Print speed of 31-ppm black & white and full-color (MP C306)/42-ppm black & white and 36-ppm full-color (MP C406)
- Standard print/color scan/fax
- Up to 8.5" x 14" paper
- 1,350 sheet maximum paper capacity
- 2 GB RAM
- 320 GB HDD (enables advanced printing/storage/security features)
- Up to 1,200 x 1,200 dpi
- Standard duplexing
- Standard 50 sheet Automatic Document Feeder
- Up to 58 lb. Bond through Bypass tray
- Standard PCL5c/6, PDF Direct Print and Genuine Adobe® PostScript®3™
- Optional XPS Direct Print and PictBridge™
- Standard USB 2.0 (Type A & B), 1000Base-T/100Base-TX/10Base-T Ethernet and USB 2.0/SD Card Slot I/F (for scanning to/printing from removable media)
- Optional IEEE 801.11a/b/g and IEEE 1284
- Scan-to-Email (with LDAP Support), Scan-to-Folder (SMB/FTP), Scan-to-URL, Scan-to-Media and Network TWAIN Scanning
- Super G3 33.6 Kbps fax modem with JBIG compression
- 10.1" wide Super VGA Smart Operation Panel, featuring USB/SD card slots and customizable home screens
- Near Field Communication (NFC) support for authentication and mobile device printing using the Smart Device Connector Application



MP C3004/MP C3504

- Copy/print speed of 30-ppm (MP C3004) or 35-ppm (MP C3504) black & white and full-color
- Standard copy/print/scan & optional fax
- Up to 1,200 x 1,200 dpi print resolution
- Standard duplexing
- 2.0 GB RAM (standard) and 4.0 GB RAM (maximum)
- 250 GB HDD (enables advanced printing/storage/security features)
- 4,700 sheet maximum paper capacity (with Tandem LCT + Side LCT)
- Up to 12" x 18" paper size
- Supports up to 166 lb. Index/300 g/m² paper weight
- Standard PCL5c/6 and PDF Direct Print
- Optional Genuine Adobe® PostScript® 3™, XPS (via download) and PictBridge™
- Standard Gigabit Ethernet (1000Base-T/100Base-TX/10Base-T), USB 2.0 Type A x 3 port (2 ports on back of machine, 1 port on operation panel) and SD Card Slot on operation panel
- Optional IEEE 802.11 a/b/g/n Wireless LAN, IEEE 1284/ECP Parallel Interface and USB 2.0 Type B
- Scan-to-Email (with LDAP Support), Scan-to-Folder (SMB/FTP), Scan-to-URL, Scan-to-Media and Network TWAIN Scanning
- Optional Scan-to-Searchable PDF (OCR) allows users to retrieve documents quickly by searching for specific words in PDF text in up to 14 languages
- Standard 10.1" Wide Super VGA Smart Operation Panel offers the functionality and performance of smartphones and tablets
- Optional EFI Fiery Controller
- Finishing options including Stapleless Finisher, 500 sheet Internal Finisher, 1,000 sheet Hybrid Staple and Stapleless Finisher, and 1,000 sheet Booklet Finisher (optional 2/3 Hole-Punch Unit available on most Finishers)
- Standard DOSS and HDD Encryption



MP C401/MP C401SR

- Copy/print speed of 42-ppm black & white and full-color
- Standard copy/print/scan & optional fax
- Up to 1,200 x 1,200 dpi resolution
- Standard duplexing
- 2 GB RAM
- 320 GB HDD (enables advanced printing/storage/security features)
- 2,300 sheet maximum paper capacity
- Up to 8.5" x 14" paper size
- Up to 120 lb. Index paper weight (up to 140 lb. Index via Bypass Tray)
- Standard PCL5c/6, Genuine Adobe® PostScript® 3™ and XPS
- Standard USB 2.0 (Type A & B), 1000Base-T/100Base-TX/10Base-T Ethernet and USB 2.0/SD Card Slot I/F (for scanning to/printing from removable media)
- Optional IEEE 802.11 a/g/n Wireless
- Standard 50 sheet Automatic Document Feeder
- Scan-to-Email (with LDAP Support), Scan-to-Folder (SMB/FTP), Scan-to-URL, Scan-to-Media and Network TWAIN Scanning
- Optional 10.1" Wide Super VGA Smart Operation Panel offers the functionality and performance of smartphones and tablets
- Optional embedded Fiery Controller with the Smart Device Connector Application (requires optional Smart Operation Panel) provides enhanced support for connecting smart devices with MFPs using (NFC) Near Field Communication
- Standard 250 sheet Internal Finisher with up to 50 sheet staple capacity (MP C401SR only)

Multifunction Color



MP C4504/MP C6004

- Copy/print speed of 45-ppm (MP C4504) or 60-ppm (MP C6004)
- Standard copy/print/scan & optional fax
- Up to 1,200 x 1,200 dpi print resolution
- Standard duplexing
- 2.0 GB RAM (standard) and 4.0 GB RAM (maximum)
- 320 GB HDD (enables advanced printing/storage/security features)
- 4,700 sheet maximum paper capacity (with Tandem LCT + Side LCT)
- Up to 12" x 18" paper size
- Up to 166 lb. Index/300 g/m² paper weight
- Standard PCL5c/6 and PDF Direct Print
- Optional Genuine Adobe® PostScript® 3™, XPS (via download) and PictBridge™
- Standard Gigabit Ethernet (1000BaseT/100Base-TX/10Base-T), USB 2.0 Type A, USB 2.0 Type A x 3 port (2 ports on back of machine, 1 port on operation panel) and SD Card Slot on operation panel
- Optional IEEE 802.11 a/b/g/n Wireless LAN, IEEE 1284/ECP Parallel Interface and USB 2.0 Type B
- Scan-to-Email (with LDAP Support), Scan-to-Folder (SMB/FTP), Scan-to-URL, Scan-to-Media and Network TWAIN Scanning
- Optional Scan-to-Searchable PDF (OCR) allows users to retrieve documents quickly by searching for specific words in PDF text in up to 14 languages
- Standard 10.1" Wide Super VGA Smart Operation Panel offers the functionality and performance of smartphones and tablets
- Optional EFI Fiery Controller
- Finishing options including 500 sheet Internal Finisher (MP C4504 only), 1,000 sheet Hybrid Staple and Stapleless Finisher, 1,000 & 2,000 sheet Booklet Finishers and 3,000 sheet Finisher (optional 2/3 Hole-Punch Unit available on all Finishers)
- Standard DOSS and HDD Encryption



MP C6502SP/MP C8002SP

- Copy/print speed of 65-ppm (MP C6502SP) and 80-ppm (MP C8002SP) full-color and black & white
- Standard copy/print/scan & optional fax
- Up to 1,200 x 4,800 dpi print resolution utilizing Vertical Cavity Surface Emitting Laser (VCSEL) technology
- Paper weights from 14 lb. Bond (52.3 gsm) to 142 lb. Index – 256 gsm (duplex) and 110 lb. Cover – 300 gsm (simplex)
- Supports paper in sizes up to 13" x 19.2" (SRA3+)
- 640 GB (320 GB x 2) HDD (enables advanced printing/storage/security features)
- 8,100-sheet maximum paper capacity (fully configured)
- Standard 220 sheet Single Pass Duplex Feeder – scans at 120 spm (simplex)/220 spm (duplex)
- Standard DOSS and HDD Encryption
- Standard Scan-to and Print-from USB/SD capability
- Standard VM Card helps support both Lanier as well as 3rd party developer solutions
- Optional embedded Scan-to-OCR (Searchable PDF)
- Standard PCL5c/6 and XPS
- Optional Genuine Adobe® PostScript® 3™
- Standard USB 2.0 (Type A & B), 10/100/1000Base-TX Ethernet and SD Interfaces
- Optional embedded Fiery E-22B Color Controller
- Supports Mobile Print capability
- Optional Web Browser support for cloud-based solutions like the Integrated Cloud Environment (ICE)
- Input options including 4,400 sheet Large Capacity Tray and a 2,200 sheet Large Capacity Tray
- Finishing options including Saddle Stitch Booklet Finisher, two 3,000 sheet finishers (with 65 or 100 sheet stapler), Multi-Folding Unit, GBC StreamPunch™, Production Booklet Maker and 9-Bin Mailbox Unit

Multifunction B&W



LD220SPF

- Copy/print speed of 21-ppm
- Optional 80 GB HDD includes HDD Overwrite and Encryption
- Up to 600 x 600 dpi resolution
- Standard duplexing
- 1,350 sheet maximum paper capacity
- Up to 8.5" x 14" paper size
- Standard PCL5e/6 and Vista support
- Standard Genuine Adobe® PostScript® 3™
- Standard USB 2.0 and 10/100Base-TX Ethernet
- Optional IEEE 802.11a/b/g, Gigabit Ethernet and IEEE 1284
- Standard 50 sheet Automatic Document Feeder
- Super G3 33.6 Kbps fax modem with JBIG compression
- Scanning capabilities include color scanning and Scan-to-Media
- Advanced security features



MP 2501SP

- Copy/print speed of 25-ppm
- Standard copy/print/color scan/ optional fax
- Up to 600 x 600 dpi resolution
- Standard 1 GB RAM (shared)
- Optional 1.5 GB RAM maximum (shared)
- Optional 250 GB HDD (shared)
- Standard duplexing and 100 sheet Automatic Reversing Document Feeder
- 1,600 sheet maximum paper capacity (fully configured)
- Up to 11" x 17" paper size
- Standard PCL5e/6
- Optional Genuine Adobe® PostScript®3™
- Standard USB 2.0 (Type A & B) and 10/100/1000Base-TX Ethernet
- Optional IEEE 802.11a/b/g and IEEE 1284
- Standard black & white and full-color Scan-to-Email, Scan-to-Folder, Scan-to-URL (requires optional 250 GB HDD), Scan-to-USB, WSD Scanner and Network TWAIN scanning
- Optional Super G3 33.6 Kbps fax modem with JBIG compression and LDAP support, plus LAN Fax, IP (T.38), Internet Fax (T.37) and Automatic Fax Forwarding to Email/Folder



SP 213SNw/SP 213SFNw

- Copy/print speed of 23-ppm
- Copy/Print/Scan 3-in-1 multifunctionality in a compact desktop (SP 213SNw)
- Copy/Print/Scan/Fax 4-in-1 multifunctionality in a compact desktop (213SFNw)
- Up to 1,200 x 600 dpi print resolution
- 80 PCL fonts
- 128 MB RAM standard/maximum
- 150 sheet maximum paper capacity with 1 sheet Bypass Tray
- Up to 8.5" x 14" paper size
- PCL6
- Standard USB 2.0 Hi Speed Type B, USB 2.0 Hi Speed Type A (for Scan-to-USB), 10/100Base-TX Ethernet and IEEE 802.11 b/g/n Wireless LAN
- One button WiFi setup key
- Standard 35 sheet Automatic Document Feeder (at up to 600 x 600 dpi)
- Optional Super G3 33.6 Kbps fax modem (SP 213SFNw only)
- Full color and monochrome TWAIN/WIA scanning at up to 600 x 600 dpi (Platen)
- Dimensions (WxDxH) 15.8" x 14.2" x 11.5"
- Easy to replace All In One toner Cartridge (AIO)

Multifunction B&W



MP 2554/MP 3054/ MP 3554

- Copy/print speed of 25-ppm (MP 2554), 30-ppm (MP 3054) or 35-ppm (MP 3554)
- Standard copy/print/color scan/optional fax
- Up to 1,200 x 1,200 dpi resolution
- 2 GB RAM & 320 GB HDD
- 4,700 sheet maximum paper capacity (fully configured)
- Up to 11" x 17" paper size (up to 12" x 18" via Bypass Tray)
- Supports up to 80 lb. Bond/300 g/m² paper weight
- Standard PCL5e/6 and XPS
- Optional Genuine Adobe® PostScript®3™
- Standard 10/100Base-TX Ethernet, Gigabit Ethernet and USB 2.0/SD Card Slot I/F (for scanning to/printing from removable media)
- Optional Wireless and Parallel Interfaces
- Optional Super G3 33.6 Kbps fax modem with JBIG compression plus LAN Fax, IP (T.38), Internet Fax (T.37), Automatic Fax Forwarding to Email/HDD/Folder and Paperless Fax
- Standard duplexing and 100 sheet Automatic Reversing Document Feeder
- Embedded Scan-to-Email (with LDAP Support), Scan-to-Folder (SMB/FTP/NCP), Scan-to-URL, Scan-to-Media and Network TWAIN Scanning
- Optional embedded OCR allows users to retrieve documents quickly by searching for specific words in PDF text in up to 14 languages
- Optional 10.1" Wide Super VGA Smart Operation Panel offers the functionality and performance of smartphones and tablets
- Standard DOSS and HDD Encryption
- Mobile Copy, Print, Scan & Fax capability supported by the Lanier Smart Device Connector application that leverages (NFC) Near Field Communication for Android devices, and scanning of QR codes for iOS devices, when connecting to the MFP
- Optional USB Device Server, which enables the MFP to connect to a second network environment simultaneously
- Finishing options including a 500 sheet Internal Finisher, 1,000 sheet Finisher, 1,000 sheet Booklet Finisher (optional 2/3 Hole-Punch Unit available on all 3 Finishers), as well as a 250 sheet Stapleless Finisher



SP 3500SF/SP 3510SF

- Copy/print speed of 30-ppm
- Standard copy/print/color scan/fax
- Up to 1,200 x 1,200 dpi resolution
- Standard duplexing (SP 3510SF only)
- 300 sheet standard paper capacity expandable to 550 sheets
- Up to 8.5" x 14" paper size
- Standard PCL6 and PostScript3 emulation
- Standard USB 2.0 and 10/100Base-TX Ethernet
- Standard 50 sheet Reversing Automatic Document Feeder
- Super G3 33.6 Kbps fax modem with JBIG compression, 20 One-Touch Dials and 200 Speed Dials
- Scanning capabilities include color scanning, Scan-to-Email and Scan-to-Folder/FTP/USB
- Easy to replace All In One toner Cartridge (AIO)



SP 311SFNw

- Copy/print speed of 30-ppm
- Standard copy/print/color scan/fax
- Up to 1,200 x 600 dpi resolution
- Standard duplexing (@ 50% productivity)
- 128 MB RAM
- 300 sheet maximum paper capacity
- Up to 8.5" x 14" paper size
- Standard PCL5e/6
- Standard USB 2.0 Hi Speed Type B, 10/100Base-TX Ethernet and IEEE 802.11b/g/n
- Standard Super G3 33.6 Kbps fax modem with JBIG compression
- Scanning capabilities include color scanning and Scan-to-Email/FTP/Folder
- Easy to replace All In One toner Cartridge (AIO)

For additional information: 1-855-5-LANIER

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Multifunction B&W



MP 301SPF

- Copy/print speed of 31-ppm
- Standard copy/print/color scan/fax
- Up to 600 x 600 dpi resolution
- Standard duplexing
- 1 GB RAM
- 1,350 sheet maximum paper capacity (fully configured)
- Up to 8.5" x 14" paper size
- Standard PCL5e/6, XPS and Genuine Adobe® PostScript® 3™
- Standard USB 2.0 and 10/100Base-TX Ethernet
- Optional IEEE 802.11a/b/g, Gigabit Ethernet and IEEE 1284
- Standard Super G3 33.6 Kbps fax modem with JBIG compression
- Scanning capabilities include color scanning and Scan-to-Media
- Standard DOSS and HDD Encryption (with HDD Option)



SP 3600SF/SP 3610SF

- Copy/print speed of 31-ppm
- Standard copy/print/color scan/fax
- Up to 8.5" x 35.4" media size
- Up to 43 lb. Bond/90 lb. Index and envelopes
- 850 sheet maximum paper capacity with optional second tray
- 500 MHz Processor
- 512 MB RAM
- Up to 1,200 x 1,200 dpi
- Standard duplexing
- Standard PCL5e/6 and Genuine Adobe® PostScript® 3™
- Standard USB 2.0 and 10/100Base-TX Ethernet
- Optional IEEE 802.11b/g/n
- Standard Super G3 33.6 Kbps fax modem with JBIG compression
- Scanning capabilities include color scanning and Scan-to-Email/Folder/Media
- ID card copy



MP 305SPF

- Copy/print speed of 30-ppm
- Copy/Print/Scan/Fax 4-in-1 multifunctional capability in a compact desktop device
- Up to 600 x 600 dpi print resolution
- Standard duplexing and 50 sheet Automatic Reversing Document Feeder
- Standard 320 GB hard drive and 2 GB of RAM
- Optional 500 sheet paper bank to increase paper capacity to 760 sheets
- Up to 11" x 17" paper size via the bypass tray
- Scan and fax on up to 11" x 17" paper size via the automatic document feeder
- Standard Genuine Adobe® PostScript® 3™
- 10.1" Wide Super VGA tilting Smart Operation Panel offers functionality and performance similar to Smartphones and tablets
- Super G3 33.6 Kbps fax modem with JBIG compression plus LAN Fax, IP (T.38), Internet Fax (T.37), Fax Forwarding to Email/ HDD/Folder and Paperless Fax
- Black & white and full-color scanning
- Embedded Scan-to-Email (with LDAP Support), Scan-to-Folder (SMB/FTP), Scan-to-URL, Scan-to-Media and Network TWAIN Scanning
- Optional OCR allows users to retrieve documents quickly by searching for specific words in PDF text
- Standard DOSS and HDD Encryption

Multifunction B&W



MP 4054/MP 5054/ MP 6054

- Copy/print speed of 40-ppm (MP 4054), 50-ppm (MP 5054) or 60-ppm (MP 6054)
- Standard copy/print/color scan & optional fax
- Up to 1,200 x 1,200 dpi resolution
- Standard 2 GB RAM/ 320 GB HDD
- Standard 220-Sheet Single Pass Document Feeder (SPDF)
- Standard duplexing
- 4,700 sheet maximum paper capacity (fully configured)
- Up to 11" x 17" paper size (up to 12" x 18" via Bypass Tray)
- Supports up to 80 lb. Bond/300 g/m² paper weight
- Standard PCL5e/6 and XPS
- Optional Genuine Adobe® PostScript® 3™
- Standard 10/100Base-TX Ethernet, Gigabit Ethernet and USB 2.0/SD Card Slot I/F (for scanning to/printing from removable media)
- Optional Wireless and Parallel Interfaces
- Embedded Scan-to-Email/Folder/URL, Scan-to-USB/SD, TWAIN and Color Scanning
- Optional Super G3 33.6 Kbps fax modem with JBIG compression plus LAN Fax, IP (T.38), Internet Fax (T.37), Automatic Fax Forwarding to Email and Paperless Fax Function
- Optional embedded OCR allows users to retrieve documents quickly by searching for specific words in PDF text in up to 14 languages
- Optional 10.1" Wide Super VGA Smart Operation Panel offers the functionality and performance of smartphones and tablets
- Standard DOSS and HDD Encryption
- Mobile Copy, Print, Scan & Fax capability supported by the Smart Device Connector application that leverages (NFC) Near Field Communication for Android devices, and scanning of QR codes for iOS devices, when connecting to the MFP
- Optional USB Device Server, which enables the MFP to connect to a second network environment simultaneously
- Finishing options including a 500 sheet Internal Finisher, 1,000 sheet Finisher, 1,000 sheet Booklet Finisher, 2,000 sheet Booklet Finisher, and a 3,000 sheet Finisher (optional 2/3 Hole-Punch Unit available on all 5 Finishers)



MP 401SPF

- Copy/print speed of 42-ppm
- Standard copy/print/color scan/fax
- A4 size platen
- Up to 1,200 x 1,200 dpi resolution
- Standard duplexing
- 1 GB RAM
- 1,600 sheet maximum paper capacity (fully configured)
- Up to 8.5" x 14" paper size
- Standard PCL5e/6, XPS and Genuine Adobe® PostScript® 3™
- Standard USB 2.0 and 10/100Base-TX Ethernet
- Optional IEEE 802.11a/b/g, Gigabit Ethernet and IEEE 1284
- Standard Super G3 33.6 Kbps fax modem with JBIG compression
- Scanning capabilities include color scanning and Scan-to-Media
- ID card copy
- Standard DOSS and HDD Encryption (with HDD option)



SP 4510SF

- Copy/print speed of 42-ppm
- Standard copy/print/color scan/fax
- Up to 1,200 x 1,200 dpi resolution
- Standard duplexing
- 1 GB RAM / 320 GB HDD
- Optional 1.5 GB RAM
- 1,600 sheet maximum paper capacity (fully configured)
- Up to 8.5" x 14" paper size
- Standard PCL5e/6, XPS and Genuine Adobe® PostScript® 3™
- Standard USB 2.0, USB 2.0 Host and Gigabit Ethernet
- Optional IEEE 802.11a/b/g/n and IEEE 1284
- Standard Super G3 33.6 Kbps fax modem with JBIG compression
- Scanning capabilities include color scanning and Scan-to-Media
- Standard DOSS and HDD Encryption (with HDD option)
- Convenient 4.3" color touch panel

For additional information: 1-855-5-LANIER

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SP 5200S/SP 5210SF/ SP 5210SR Series

- Copy/print speed of 47-ppm (SP 5200S) or 52-ppm (SP 5210SF/SP 5210SR)
- Standard copy/print/color scan & optional fax on SP 5200S/SP 5210SR
- Up to 1,200 x 600 dpi resolution
- Standard 1 GB RAM/128 GB HDD
- Standard duplexing
- 2,300 sheet maximum paper capacity
- Up to 8.5" x 14" paper size (up to 35" long through Bypass Tray)
- Up to 120 lb. Index for one-sided printing
- Standard PCL5e/6, XPS, Genuine Adobe® PostScript® 3™ and PDF Direct Print
- Optional IPDS
- Standard USB 2.0 Hi Speed (Type B), 10/100Base-TX Ethernet, Dual USB 2.0 Host I/F (Type A) and USB 2.0/SD Card Slot I/F (for scanning to/printing from removable media)
- Optional IEEE 802.11a/g, Gigabit Ethernet and Bluetooth
- Super G3 33.6 Kbps fax modem with JBIG compression plus LAN Fax, IP (T.38) and Internet Fax (T.37) (Fax is standard on SP 5210SF and optional on SP 5200S and SP 5210SR)
- Standard Scan-to-Email (with LDAP Support), Scan-to-Folder (SMB/FTP/NCP), Scan-to-URL, Scan-to-Media (USB/SD Card) and Network TWAIN Scanning
- Standard Internal Finisher (SP 5210SR only)
- Standard 8.5" full-color user-adjustable LCD Control Panel (SP 5210SF and SP 5210SR only)
- Extensive document and system management tools



MP 6503/MP 7503/ MP 9003

- Standard Intuitive 10.1" Smart Operation Panel
- Copy/print speed of 65-ppm (MP 6503), 75-ppm (MP 7503) or 90-ppm (MP 9003)
- Standard copy/print/scan & optional fax
- Up to 1,200 x 1,200 dpi print resolution
- 8,300 sheet maximum paper capacity
- Up to 11" x 17" paper size
- Standard PCL5e/6 and PDF Direct Print
- Optional Genuine Adobe® PostScript® 3™ and IPDS
- Scan up to 120 single-sided or 220 double-sided images per minute — in full-color or black & white
- Optional Super G3 33.6 Kbps fax modem (provides one additional G3 line; up to two lines may be added for a maximum of three lines) with JBIG compression plus LAN Fax, IP (T.38), Internet Fax (T.37), Automatic Fax Forwarding to Email/Folder
- Finishing options including a 3,000 sheet Finisher with 100 sheet stapler, a 3,000 sheet Finisher with 65 sheet stapler, a 2,000 sheet Finisher with Saddle-stitch and 65 sheet stapler, 9-Bin Mailbox, Cover Interposer and Multi-Folding Unit
- Enhanced TWAIN scanning and Scan-to-USB/SD



LF412/LF417e

- 33.6 Kbps Super G3 modem with JBIG compression
- Recommended monthly volume 2,200 pages
- 16 MB memory (1,280 pages) expandable to 40 MB memory (2,200 pages)
- Print speed of 15-ppm
- Standard 70 sheet Automatic Document Feeder
- Up to 8.5" x 14" paper
- 90 Quick Dials, 200 Speed Dials and 9 Group Dials
- 1.3 second black & white quick scan speed
- Standard 350 sheet paper capacity expandable to 1,350 sheets
- Optional second G3 modem
- Optional color Scan-to-Email, IP-FAX, Internet-Fax and LAN-Fax (all standard on LF417e)
- Standard duplexing

Digital Duplicators



DD 3334

- One-drum press cylinder system
- Adjustable print speed of 80-130-ppm
- From 3.5" x 5.5" to 11.7" x 16.5" paper size
- Up to 1,000 sheet paper capacity
- Optional interface allows a user to print directly from any PC or network



DD 6650P

- 600 dpi digital ink; dual cylinder system
- Adjustable print speed of 60-135-ppm
- From 2.8" x 5.8" to 12.8" x 17.6" paper size
- Up to 1,000 sheet paper capacity
- Standard interface allows a user to print directly from any PC or network
- Optional PS module allows Mac and PS printing
- Up to 4,000 prints per master copy



DD 4450

- Full automatic one-drum system
- Adjustable print speed of 60-130-ppm
- From 4.1" x 5.8" to 11.7" x 17" paper size
- Up to 1,000 sheet paper capacity
- Optional interface allows a user to print directly from any PC or network

Wide Format



MP W6700SP

- Copy speed of 6.7 cpm D-size
- Scan speed of 80 mm/s or 3.15 ips monochrome, 26.7 mm/s or 1.05 ips full-color
- 600 dpi, 256 grayscale levels and 256 RGB colors
- Up to 36" x 590" (49 ft.)
- Optional one or two roll paper feed tables and optional paper cassette tray
- Standard Scan Specifications: Color Scan, Scan to Media, Media to print
- Optional Embedded Print Controller



MP CW2201SP

- Offers monochrome and full-color copy/print/scan
- Fast Print speed of 3.8-ppm monochrome and 2.1-ppm full-color D-size
- Up to 1,200 x 1,200 dpi resolution
- Print-from: Standard PostScript3, USB or SD Card
- Scan-to: Email, Folder, FTP, USB or SD Card
- Features Smart Operation Panel
- Supports 2" and 3" Paper Core with Auto Switch Paper Holder



MP W7100/MP W8140

- Copy speed of 10 cpm D-size (MP W7100)/14 cpm D-size (MP W8140)
- 600 dpi, 256 grayscale levels
- Up to 36" x 590" (MP W7100)/36" x 1180" (MP W8140)
- Two roll paper feed drawer or two cut sheet paper cassette drawers (up to 18" x 24")
- Scan-to: Email, Folder, URL and Multimedia USB/SD
- Standard synchronized, preset size and variable cutting capabilities

Color Laser Printers



SP C250DN

- Print speed of 21-ppm black & white and full-color
- Up to 8.5" x 14" paper size
- 751 sheet maximum paper capacity
- 350 MHz Processor
- 128 MB RAM
- Up to 2,400 x 600 dpi
- Thick paper up to 83 lb. Index through all standard paper trays
- Standard duplexing
- Standard PCL5c/6 and PostScript3 emulation
- Standard USB 2.0, 10/100Base-TX Ethernet, USB Host Interface for PictBridge™ and IEEE 802.11 b/g/n (hardwired and wireless Ethernet network connections cannot be active simultaneously)
- Mobile printing supported by the Lanier Smart Device Print&Scan application
- Positioned as IT Channel Strategic Product



SP C252DN

- Print speed of 21-ppm black & white and full-color
- Up to 8.5" x 14" paper size
- 751 sheet maximum paper capacity
- 350 MHz Processor
- 128 MB RAM
- Up to 2,400 x 600 dpi
- Thick paper up to 83 lb. Index through all standard paper trays
- Standard duplexing
- Standard PCL5c/6 and PostScript3 emulation
- Standard USB 2.0, 10/100Base-TX Ethernet, USB Host Interface for PictBridge™ and IEEE 802.11 b/g/n (hardwired and wireless Ethernet network connections cannot be active simultaneously)
- Locked Print enables secure, password-protected printing
- Mobile printing supported by the Lanier Smart Device Print&Scan application
- Allows administrator to restrict functions by user
- Imaging component replacement notification
- Provides a true TCO advantage by combining low hardware costs and high-yield supplies that allow superior cost-per-page savings



SP C320DN

- Print speed of 26-ppm black & white and full-color
- Up to 8.5" x 14" paper size
- 1,100 sheet maximum paper capacity
- 533 MHz Processor
- 384 MB RAM expandable to 768 MB RAM
- Up to 1,200 x 1,200 dpi
- Standard duplexing
- Standard PCL5c/6, PostScript3 emulation
- Standard USB 2.0 and 10/100Base-TX Ethernet
- Standard USB Host for PictBridge™
- Optional IEEE 802.11a/g, Gigabit Ethernet and IEEE 1284 Parallel



SP C435DN

- Acquisition Cost Model targeted to lower volume environments where the priority is a low up-front investment
- Print speed of 37-ppm black & white and full-color
- Up to 8.5" x 14" paper size (or 8.5" x 49" via Bypass Tray)
- 2,300 sheet maximum paper capacity
- 533 MHz Processor
- Standard 1 GB RAM
- Optional 320 GB HDD
- Up to 1,200 x 1,200 dpi
- Thick paper up to 140 lb. Index through bypass tray (120 lb. Index through all standard paper trays)
- Standard duplexing
- Standard PCL5c/6, Genuine Adobe® PostScript® 3™ and PDF Direct Print
- Optional IPDS
- Standard Gigabit Ethernet (1000/100/10BASE-T), USB 2.0 Type B, USB 2.0 Type A and SD Card Slot (2 ports)
- Optional IEEE 802.11a/b/g/n, IEEE 1284 and NIC2 Port
- Delivers up to 10,000 prints per month

Color Laser Printers



SP C440DN

- TCO model targeted to higher volume environments that are focused on long-term running costs
- Print speed of 42-ppm black & white and full-color
- Up to 8.5" x 14" paper size (or 8.5" x 49" via Bypass Tray)
- 2,300 sheet maximum paper capacity
- 533 MHz Processor
- Standard 1 GB RAM
- Optional 320 GB HDD
- Up to 1,200 x 1,200 dpi
- Thick paper up to 140 lb. Index through bypass tray (120 lb. Index through all standard paper trays)
- Standard duplexing
- Standard PCL5c/6, Genuine Adobe® PostScript® 3™ and PDF Direct Print
- Optional IPDS and XPS
- Standard Gigabit Ethernet (1000/100/10BASE-T), USB 2.0 Type B, USB 2.0 Type A and SD Card Slot (2 ports)
- Optional IEEE 802.11a/b/g/n, IEEE 1284 and NIC2 Port
- Delivers up to 20,000 prints per month



SP C831DN Series

- Print speed of 55-ppm black & white and full-color
- Up to 12" x 18" paper size (or 12" x 49" via Bypass Tray)
- 4,400 sheet maximum paper capacity
- Intel Celeron M @ 1 GHz Processor
- 512 MB RAM expandable to 1.5 GB RAM
- Up to 1,200 x 1,200 dpi (1-bit) and 9,600 x 600 dpi (4-bit)
- Up to 140 lb. Index
- Standard duplexing and 250 GB HDD
- Standard PCL5c/6, Genuine Adobe® PostScript® 3™ and PDF Direct Print
- Standard USB 2.0, 10/100Base-TX Ethernet and USB Host I/F
- Wireless printing from your mobile device via AirPrint™
- Optional IPDS, XPS and PictBridge
- Optional IEEE 802.11a/g Wireless LAN, Gigabit Ethernet, Bluetooth and IEEE1284
- Finishing options include a 2,000 sheet Booklet Finisher (with optional Punch Unit) or 3,000 sheet Finisher (with optional Punch Unit or Jogger Unit) and 4-Bin Mailbox
- Advanced security features



SP C830DN Series

- Print speed of 45-ppm black & white and full-color
- Up to 12" x 18" paper size (or 12" x 49" via Bypass Tray)
- 4,400 sheet maximum paper capacity
- Intel Celeron M @ 600 MHz Processor
- 512 MB RAM expandable to 1.5 GB RAM
- Up to 1,200 x 1,200 dpi (1-bit) and 9,600 x 600 dpi (4-bit)
- Up to 140 lb. Index
- Standard duplexing
- Optional 250 GB HDD
- Standard PCL5c/6, Genuine Adobe® PostScript® 3™ and PDF Direct Print
- Standard USB 2.0, 10/100Base-TX Ethernet and USB Host I/F
- Wireless printing from your mobile device via AirPrint™
- Optional IPDS, XPS and PictBridge
- Optional IEEE 802.11a/g Wireless LAN, Gigabit Ethernet, Bluetooth and IEEE1284
- Finishing options include a 2,000 sheet Booklet Finisher (with optional Punch Unit) or 3,000 sheet Finisher (with optional Punch Unit or Jogger Unit) and 4-Bin Mailbox
- Advanced security features

For additional information: 1-855-5-LANIER

www.lanier.com

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LANIER

GELJET™ Printers



GELJET™ SG 3110DNw

- Print speed of 29-ppm black & white and full-color
- Up to 8.5" x 14" media sizes and feed stacks of special media, including envelopes, postcards and banners up to 51" long
- 850 sheet maximum paper capacity
- Standard 128 MB RAM
- Fast drying ink for high-speed duplex printing onto plain paper
- Standard RPCS Raster and PCL5c/6
- Standard USB 2.0, 10/100Base-TX Ethernet and IEEE 802.11 b/g/n Wireless
- Economy Color Mode prints draft color pages for about the cost of a black & white page
- Fast-drying, waterproof, smudge-proof and sun resistant "viscous inks"



GELJET™ SG 3100SNw/ SG 3110SFNw

- Print speed of 29-ppm black & white and full-color
- Standard Copy, Print and Scan
- Standard Super G3 Faxing (SG 3110SFNw only)
- Up to 8.5" x 14" media sizes and feed stacks of special media, including envelopes, postcards and banners up to 51" long
- 850 sheet maximum paper capacity
- Standard 128 MB RAM
- Fast drying ink for high-speed duplex printing onto plain paper
- Standard on SG 3100SNw: RPCS Raster and IEEE 802.11 b/g/n Wireless
- Standard on SG 3110SFNw: RPCS Raster, PCL5c/6, USB Host Interface for printing from PictBridge digital cameras, 10/100Base-TX Ethernet and IEEE 802.11 b/g/n Wireless
- Economy Color Mode prints draft color pages for about the cost of a black & white page
- Fast-drying, waterproof, smudge-proof and sun resistant "viscous inks"

Monochrome Laser Printers



SP 213Nw

- Print speed of 23-ppm
- Up to 1,200 x 600 dpi resolution
- 80 PCL fonts
- 128 MB RAM standard/maximum
- Manual duplexing
- 150 sheet maximum paper capacity with 1 sheet Bypass Tray
- Up to 8.5" x 14" paper size
- Standard PCL 6
- Standard USB 2.0 Hi Speed Type B, 10/100Base-TX Ethernet and IEEE 802.11 b/g/n Wireless
- Easy to replace All In One toner Cartridge (AIO)



SP 3600DN

- Print speed of 31-ppm
- Up to 8.5" x 35.4" media size
- Up to 43 lb. Bond/90 lb. Index and envelopes
- 850 sheet maximum paper capacity with optional second tray
- 500 MHz Processor
- 256 MB RAM
- Up to 1,200 x 1,200 dpi
- Standard duplexing
- Standard PCL5e/6 and Genuine Adobe® PostScript® 3™
- Standard USB 2.0 and 10/100Base-TX Ethernet



SP 311DNw

- Print speed of 30-ppm
- Up to 1,200 x 600 dpi resolution
- Standard duplexing (@ 50% productivity)
- 360 MHz Processor
- 128 MB RAM
- 300 sheet maximum paper capacity
- Up to 8.5" x 14" paper size
- Standard PCL5e/6
- Standard USB 2.0 Hi Speed Type B, 10/100Base-TX Ethernet and IEEE 802.11b/g/n
- Easy to replace All In One toner Cartridge (AIO)



SP 6430DN

- Print speed of 38-ppm
- Up to 11" x 17" paper size in a desktop solution
- 2,100 sheet maximum paper capacity
- 533 MHz Processor
- 512 MB RAM expandable to 1 GB RAM
- Optional 250 GB HDD
- Up to 1,200 x 1,200 dpi
- Standard duplexing
- Standard PCL5e/6, Genuine Adobe® PostScript® 3™, PDF Direct Print and optional XPS
- Standard USB 2.0 Hi Speed (Type B), 10/100/1000Base-TX Ethernet, Gigabit Network Interface, Dual USB 2.0 Host (Type A) and Dual SD Card Slot
- Optional IEEE 802.11a/b/g/n Wireless Adapter and IEEE 1284
- Delivers up to 20,000 prints per month



SP 3500N/SP 3510DN

- Print speed of 30-ppm
- Up to 8.5" x 14" paper size
- 550 sheet maximum paper capacity with optional second tray
- 295 MHz Processor
- 64 MB RAM
- Up to 1,200 x 1,200 dpi
- Standard duplexing (SP 3510DN only)
- Standard PCL6 and PostScript3 emulation
- Standard USB 2.0 and 10/100Base-TX Ethernet
- Easy to replace All In One toner Cartridge (AIO)

Monochrome Laser Printers



SP 4510DN

- Print speed of 42-ppm
- Up to 8.5" x 14" paper size
- 1,600 sheet maximum paper capacity (fully configured)
- 533 MHz Processor
- 512 MB RAM expandable to 1 GB RAM
- Optional 320 GB HDD
- Up to 90 lb. Index for one-sided and duplex printing from all trays
- Up to 1,200 x 1,200 dpi
- Standard duplexing
- PCL5e/6, XPS, Genuine Adobe® PostScript® 3™, PDF Direct Print and IPDS (optional)
- Standard USB 2.0 Hi Speed (Type B), Gigabit Ethernet and USB 2.0 Host (Type A)
- Optional IEEE 802.11a/b/g/n Wireless Adapter and IEEE 1284
- Delivers up to 10,000 prints per month



SP 5200DN/SP 5210DN

- Print speed of 47-ppm (SP 5200DN) or 52-ppm (SP 5210DN)
- Up to 8.5" x 14" paper size
- 2,850 sheet maximum paper capacity
- 533 MHz Processor
- 256 MB RAM expandable to 768 MB RAM (768 MB standard on SP 5210DN)
- Optional 80 GB HDD
- Up to 120 lb. Index for one-sided printing and up to 90 lb. Index for duplex printing
- Up to 1,200 x 600 dpi
- Standard duplexing
- PCL5e/6, XPS, Genuine Adobe® PostScript® 3™, PDF Direct Print and IPDS (optional)
- Standard USB 2.0 Hi Speed (Type B), 10/100Base-TX Ethernet and USB 2.0 Host (Type A)
- Optional IEEE 802.11a/g Wireless Adapter, Gigabit Ethernet and IEEE 1284
- Advanced security features



SP 4520DN

- Print speed of 42-ppm
- Up to 8.5" x 14" paper size
- 1,600 sheet maximum paper capacity (fully configured)
- 533 MHz Processor
- 512 MB RAM expandable to 1 GB RAM
- Optional 320 GB HDD
- Up to 90 lb. Index for one-sided and duplex printing from all trays
- Up to 1,200 x 1,200 dpi
- Standard duplexing
- PCL5e/6, XPS, Genuine Adobe® PostScript® 3™, PDF Direct Print and IPDS (optional)
- Standard USB 2.0 Hi Speed (Type B), Gigabit Ethernet and USB 2.0 Host (Type A)
- Optional IEEE 802.11a/b/g/n Wireless Adapter and IEEE 1284
- Delivers up to 10,000 prints per month
- Manages jobs easily with a 4.3" color touch panel

Monochrome Laser Printers



SP 8300DN

- Print speed of 50-ppm
- Up to 11" x 17" paper size
- 4,400 sheet maximum paper capacity
- RM7035C-533L @ 533 MHz Processor
- 512 MB RAM expandable to 1 GB RAM
- Optional 120 GB HDD
- Up to 600 x 600 dpi
- Standard duplexing
- Standard PCL5e/6, Genuine Adobe® PostScript® 3, PDF Direct Print and Direct Media Print (JPEG/TIFF)
- Optional Genuine Intelligent Printer Data Stream (IPDS), XPS (via download) and Universal Driver (via download)
- Standard 10/100Base-TX Ethernet USB 2.0 Hi Speed Type B (for direct computer connection), Dual USB 2.0 Host Type A (for external device connection), USB 2.0 Type A/SD Card Slot integrated into Control Panel (for Print From Portable Media) and Dual rear VM card slots (for expanded functions)
- Optional Gigabit Ethernet (1000Base-T) Type C, IEEE 802.11a/g Wireless LAN Type L and IEEE 1284/ECP Parallel Interface Type A
- Finishing options including a 1,000 sheet Finisher with 50 sheet staple capacity, 3,000 sheet Finisher with 50 sheet multi-position stapling and optional Hole Punch Unit, 550 x 2 Paper Feed Unit and Output Jogger



SP 5210DNHW/ SP 5210DNHT

- Black & white laser printer
- Print speed of 52-ppm black & white
- Print hospital ID Wristbands and other media as narrow as 3.25" (SP 5210DNHW)
- Innovative Teflon-coated paper trays minimize misfeeds when printing labels (SP 5210DNHT)
- Secure specialized and sensitive media like prescription paper with optional locking paper trays
- Up to 8.5" x 14" paper size
- 2,550 (SP 5210DNHW) and 2,850 (SP 5200DNHT) sheet maximum paper capacity
- 533 MHz Processor
- Standard 768 MB RAM
- Up to 1,200 x 600 dpi
- Standard duplexing
- PCL5e/6, XPS, Genuine Adobe® PostScript® 3™, PDF Direct Print and IPDS (optional)
- Standard USB 2.0 Hi Speed (Type B), 10/100Base-TX Ethernet and USB 2.0 Host (Type A)
- Optional IEEE 802.11a/g Wireless Adapter, Gigabit Ethernet and IEEE 1284



SP 5200SHT

- 3-in-1 MFP (print/copy/scan) with optional fax
- Print speed of 47-ppm black & white
- Innovative Teflon-coated paper trays minimize misfeeds when printing labels
- Secure specialized and sensitive media like prescription paper with optional locking paper trays
- Up to 8.5" x 14" paper size
- 2,300 sheet maximum paper capacity
- 533 MHz Processor
- Standard 1 GB RAM
- Up to 1,200 x 600 dpi
- Standard duplexing with standard 50 sheet ARDF
- PCL5e/6, XPS, Genuine Adobe® PostScript® 3™, PDF Direct Print and IPDS (optional)
- Standard USB 2.0 Hi Speed (Type B), 10/100Base-TX Ethernet and USB 2.0 Host (Type A)
- Optional IEEE 802.11a/g Wireless Adapter, Gigabit Ethernet and IEEE 1284
- Standard Scan-to-Email/Folder

Healthcare Optimized Printers & MFPs



SP 5210SFHW/ SP 5210SFHT

- 4-in-1 MFP (print/copy/scan/fax)
- Print speed of 52-ppm black & white
- Print hospital ID Wristbands and other media as narrow as 3.25" (SP 5210SFHW)
- Innovative Teflon-coated paper trays minimize misfeeds when printing labels (SP 5210SFHT)
- Secure specialized and sensitive media like prescription paper with optional locking paper trays
- Up to 8.5" x 14" paper size
- 2,000 (SP 5210SFHW) and 2,300 (SP 5200SFHT) sheet maximum paper capacity
- 533 MHz Processor
- Standard 1 GB RAM
- Up to 1,200 x 600 dpi
- Standard duplexing with standard 50 sheet ARDF
- PCL5e/6, XPS, Genuine Adobe® PostScript® 3™, PDF Direct Print and IPDS (optional)
- Standard USB 2.0 Hi Speed (Type B), 10/100Base-TX Ethernet and USB 2.0 Host (Type A)
- Optional IEEE 802.11a/g Wireless Adapter, Gigabit Ethernet and IEEE 1284
- Optional 1-bin Tray



Pro C5100s/C5110s

- Copy/print speed of 65-ppm (C5100s) or 80-ppm (C5110s) black & white and full-color
- Standard copy/print/scan
- Up to 1,200 x 4,800 dpi resolution with VCSEL technology
- Standard 300 gsm Simplex (110 lb. Cover) and 256 gsm Duplex (140 lb. Index)
- Standard 320 GB HDD (160 x 2)
- 8,250 sheet maximum paper capacity
- Up to offset-sized 13" x 19.2" media
- Standard 220 sheet Automatic Document Feeder
- Optional EFI Fiery E-22B color controller with Genuine Adobe® PostScript® 3™ and PCL5c/6 (includes Intel Pentium G850 2.9 GHz, 2 GB RAM, 500 GB HDD and Linux OS)
- Optional EFI Fiery E-42B color server with Genuine Adobe® PostScript® 3™ and PCL5c/6 (includes Intel i5-2400 3.1 GHz, 2 GB RAM, 1 TB HDD and Windows 7 Professional OS)
- Optional large capacity trays (2,200 or 4,400 sheet) feature air assist for precise media handling
- Finishing options including 3,000 sheet finishers (65 or 100 sheet stapler), 2,000 sheet Saddle-Stitch Booklet Finisher with optional 2/3 Hole-Punch Unit, Production Booklet Maker, Dual Source Cover Interposer, 6-Pattern Multi-Folding Unit, Buffer Pass Unit, Decurl Unit and GBC StreamPunch™



Pro C7100X/Pro C7100X/ Pro C7110SX/Pro C7100SX/ Pro C7100/Pro C7110/ Pro C7110S/Pro C7100S

- Print speed of 90-ppm up to 300 gsm and 75-ppm from 300 – 360 gsm black & white and full-color
- 4 Station and 5 Station, 80-ppm or 90-ppm, Printer or MFP
- 5th station enables printing of clear and/or white – user interchangeable
- Up to 1,200 x 4,800 dpi resolution with VCSEL technology
- Max monthly volume 240k based on 8.5" x 11"
- 700k Duty Cycle
- Standard 360 gsm Simplex/Duplex (130 lb. Cover)
- Up to 3 vacuum feed paper supply options of 4,400 sheets each (over 16,000 sheet paper capacity)
- Precise sheet-to-sheet and front-to-back mechanical registration
- Elastic fusing belt supports a wide variety of textured and coated media
- Media Identification Unit offers a customized media library to help quickly identify media and proper settings
- Supports non-stop productivity with a liquid cooled developer system, Trained Customer Replaceable Units (TCRUs) and uninterrupted paper and toner reloads
- Supports Oversize media of 27" or 49" through the LCT or Bypass Tray and feed stacks of special media, including envelopes
- Optional EFI Fiery E-43A, E-83A Pro 80 or QX controllers (includes EFI Fiery FS150 OS)
- Finishing options including 3,000 sheet Saddle-Stitch or Booklet Finisher with optional 2/3 Hole-Punch Unit, Booklet Trimmer, Dual Source Cover Interposer, 6-Pattern Multi-Folding Unit, Ring Bind Unit, High-Capacity Stacker, Decurl Unit, and GBC StreamPunch Ultra™ or Plockmatic 35 or 50 sheet Bookletmaker



Pro 8110e/8120e

- Print speed of 110-ppm (Pro 8110e) or 135-ppm (Pro 8120e) black & white
- True 4,800 x 1,200 dpi resolution with VCSEL technology
- Standard duplexing
- 2 GB RAM & 500 GB HDD (250 GB x 2)
- Option to add up to 2 vacuum feed paper supply trays of 4,400 sheets each and a multi bypass tray of 550 sheets (12,650 sheet paper capacity fully configured)
- Supports up to 350 g/m² (256 g/m² duplex) paper weights
- Up to offset-sized 13" x 19.2" media
- Standard PCL5e/6
- Optional Genuine Adobe® PostScript® 3, Genuine IPDS™ and XPS
- Standard USB 2.0 Type A/B, 1000/100/10Base-TX and SD Slot
- Optional IEEE1284/ECP, IEEE802.11a/g/n and Bluetooth
- Optional Fiery EB-32 (includes Intel Processor G850 2.9 GHz, 4 GB RAM, 500 GB HDD and Windows 7 Professional OS)
- Finishing options including 3,000 sheet Finisher with 100 sheet stapler or 2,500 sheet Booklet Finisher, Booklet Trimmer, Dual Source Cover Interposer, Multi-Folding Unit, Ring Bind Unit, Perfect Binder, High-Capacity Stacker, Decurl Unit, and GBC Stream-Punch Ultra™ or Plockmatic 50 sheet Bookletmaker
- Advanced security features



Pro 8100EXe/8100se/ 8110se/8120se

- Print speed of 95-ppm (Pro 8100EXe & Pro 8100se), 110-ppm (Pro 8110se) or 135-ppm (Pro 8120se) black & white
- Standard copy (Pro 8100EXe) & standard copy/print/scan (Pro 8100se/8110se/8120se)
- True 1,200 x 4,800 dpi output with VCSEL technology
- Standard duplexing
- 2 GB RAM and 500 GB HDD (250 GB x 2)
- 8,850 sheet maximum stacking capacity
- Up to offset-sized 13" x 19.2" media
- Standard PCL5e, PCL6 (XL), PDF and XPS
- Optional Adobe PostScript 3 and IPDS
- Standard 300 g/m² Simplex (110 lb. Cover) and 256 g/m² Duplex (140 lb. Index)
- Standard USB 2.0 (Type A&B), 1000/100/10Base-TX and SD Card Slot
- Optional IEEE1284/ECP and IEEE802.11 a/b/f/n
- Optional EB-32 Fiery System
- Optional large capacity trays feature air assist for precise media handling
- Scan-to features (8100se/8110se/8120se only): E-mail, Folder, USB/SD, WS Scanner and Network TWAIN Scanning
- Finishing options including 3,000 sheet Finisher with 100 sheet stapler or 2,500 sheet Booklet Finisher, Booklet Trimmer, Dual Source Cover Interposer, Multi-Folding Unit, Ring Bind Unit, Perfect Binder, High-Capacity Stacker, Decurl Unit, and GBC Stream-Punch Ultra™ or Plockmatic 50 sheet Bookletmaker

Production Printers

Pro C9100/C9110

- Print speeds of 110-ppm (Pro C9100) and 130-ppm (Pro C9110) black & white
- Up to 400 gsm Simplex/Duplex
- True 1,200 x 4,800 dpi resolution with VCSEL technology
- Max monthly volume of 1M based on 8.5" x 11"
- 1.75M Duty Cycle
- Vacuum feed LCT supply of 4,400 sheets (3 total) for over 17,600 sheet capacity
- Precise sheet-to-sheet and front-to-back mechanical registration
- Elastic fusing belt supports a wide variety of textured and coated media
- Media Identification Unit quickly identifies media and proper settings within the fully customizable media library
- Supports non-stop productivity with Trained Customer Replaceable Units (TCRUs) and uninterrupted paper and toner reloads
- Supports oversize media of 27.5"
- Duplex 300 gsm for 27.5" media
- Optional EFI Fiery E-43A, E-83A Pro 80 or QX controllers (includes EFI Fiery FS150 OS)
- Finishing options including 3,000 sheet Saddle-Stitch or Booklet Finisher with optional 2/3 Hole-Punch Unit, Booklet Trimmer, Dual Source Cover Interposer, 6-Pattern Multi-Folding Unit, Ring Bind Unit, High-Capacity Stacker, Decurl Unit, and GBC StreamPunch Ultra™ or Plockmatic 35 or 50 sheet Bookletmaker Plockmatic 35 or 50 sheet Bookletmaker



PJ S2240

- PJ S2240 supports 3,000-lumen brightness rating plus a 2,200:1 contrast ratio for high image quality
- PJ S2240 supports SVGA resolution for entry level requirements
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- High-pressure mercury lamp rated for up to 4,500 hours of Standard Mode use or 6,000 hours in Eco Mode
- Lightweight for convenient portable use or mounted placement
- Project and view 3D images with Digital Light Processing (DLP) technology for a higher contrast ratio of 10,000:1



PJ X3351N/PJ WX3351N

- PJ X3351N supports 3,500-lumen brightness rating plus a 13,000:1 contrast ratio for high image quality
- PJ WX3351N supports 3,600-lumen brightness rating plus a 13,000:1 contrast ratio for high image quality
- PJ X3351N supports XGA
- PJ WX3351N supports WXGA
- Supports Miracast wireless technology
- Optional eBeam® software technology by Luidia® allows presenters to transform ordinary whiteboards and walls into interactive surfaces
- Wide zoom lens allows for shorter throw distances
- Desk edge design allows for more effective use of table space and minimizes cable clutter
- Auto Brightness Control senses ambient light and adjusts picture brightness
- 10-watt built-in speaker for a completely integrated system
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- High-pressure mercury lamp rated for up to 3,500 hours of standard use
- Wireless remote control provides access to advanced functions via projected menu screens



PJ X2240/PJ WX2240

- PJ X2240 supports 3,000- lumen brightness rating plus a 2,200:1 contrast ratio for high image quality
- PJ WX2240 supports 3,100-lumen brightness rating plus a 2,000:1 contrast ratio for high image quality
- PJ X2240 supports XGA resolution; excellent for use with Windows PCs
- PJ WX2240 supports WXGA resolution; great for displaying wide-screen applications
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- High-pressure mercury lamp rated for up to 4,500 hours of Standard Mode use or 6,000 hours in Eco Mode
- Lightweight for convenient portable use or mounted placement
- Project and view 3D images with Digital Light Processing (DLP) technology for a higher contrast ratio of 10,000:1



PJ X4241N/PJ WX4241N

- Supports 3,300-lumen brightness rating plus a 13,000:1 contrast ratio for high image quality
- PJ X4241N supports XGA
- PJ WX4241N supports WXGA
- Auto Brightness Control senses ambient light and adjusts picture brightness
- Powerful 10-watt built-in speaker for a completely integrated system
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- Optional eBeam® software technology by Luidia® allows presenters to transform ordinary whiteboards and walls into interactive surfaces
- High-pressure mercury lamp rated for up to 3,500 hours of standard use
- Short-throw projectors significantly reduce glare and shadowing
- Supports 360 degree installation
- Display high-quality images with projected image sizes of 50" – 120" (PJ X4241N) and 60" – 140" (PJ WX4241N)
- Standard 10/100/1000Base-TX Ethernet and IEEE 802.11 a/b/g/n Wireless LAN on the PJ WX4241N
- Supports Miracast wireless technology (PJ WX4241N)
- Execute remote monitoring and management on computers running Windows Vista, 7, and 8, and Mac OS X 10.6 – 10.8 (all software is included)
- Standard USB 2.0 port to display JPEG images and MPEG videos stored on USB flash drives and digital cameras



PJ WX4152N/ PJ WX4152NI

- Supports 3,500-lumen brightness rating plus a 13,000:1 contrast ratio for high image quality
- Supports WXGA resolution
- Free-form mirror technology projects image onto flat surfaces from only inches away (between 4.6" and 9.8")
- Supports 360 degree installation
- Supports Miracast wireless technology
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- Optional eBeam® software technology by Luidia® allows presenters to transform ordinary whiteboards and walls into interactive surfaces (PJ WX4152NI only)
- PJ WX4152NI supports standard interactive drawing software
- High-pressure mercury lamp with DLP technology rated for up to 3,500 hours of standard use or 5,000 hours in ECO Mode
- Lightweight for convenient portable use or mounted placement
- Produce clear audio via 2-watt, built-in speakers that accommodate all rooms sizes
- Standard 10/100/1000Base-TX Ethernet and IEEE 802.11 a/b/g/n Wireless LAN
- Standard USB 2.0 port to display JPEG images and MPEG videos stored on USB flash drives and digital cameras



PJ X5460/PJ WX5460

- PJ X5460 supports 4,000-lumen brightness rating plus a 2,200:1 contrast ratio for high image quality
- PJ WX5460 supports 4,100-lumen brightness rating plus a 2,000:1 contrast ratio for high image quality
- PJ X5460 supports XGA
- PJ WX5460 supports WXGA
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- High-pressure mercury lamp rated for up to 3,000 hours of standard use
- Built-in 10-watt speaker for large rooms
- Standard zoom lens for image sizes up to 300"

Projectors



PJ WU5570

- PJ WU5570 supports 5,500-lumen brightness rating plus a 9,000:1 contrast ratio for high image quality
- PJ WU5570 supports WUGA resolution (1,920 x 1,200 dpi); great for displaying applications up to 300"
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- High-pressure mercury lamp rated for up to 3,000 hours of standard use and up to 4,000 hours in Eco mode
- Compatible with PLink Software



PJ WXL6280/PJ WUL6280

- Supports 6,000-lumen brightness
- PJ WXL6280 supports WXGA/1,280 x 800 dpi
- PJ WUL6280 supports WUXGA/1,920 x 1,200 dpi
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- Five optional bayonnetted interchangeable lenses for image sizes from 50" to 300"
- Combines laser illumination with digital light processing (DLP) projection for up to 20,000 hours of operation
- Vertical lens shift for fine tuning of image position



PJ HD5450

- PJ HD5450 supports 3,500-lumen brightness rating plus a 2,200:1 contrast ratio for high image quality
- Supports HD Resolution
- Two standard HDMI ports for connecting to high definition video sources like Blu-ray DVDs
- High-pressure mercury lamp rated for up to 3,000 hours of standard use
- Built-in 10-watt speaker for large rooms
- Standard zoom lens for image sizes up to 302"



PJ WX6181N/PJ WU6181N

- PJ WX6181N supports 6,700-lumen brightness rating plus a 6,000:1 contrast ratio for high image quality
- PJ WU6181N supports 6,200-lumen brightness rating plus a 6,000:1 contrast ratio for high image quality
- PJ WX6181N supports WXGA resolution (1,280 x 800 dpi); great for displaying wide-screen applications up to 500"
- PJ WU6181N supports WUGA resolution (1,920 x 1,200 dpi); great for displaying wide-screen applications up to 500"
- Standard HDMI ports and DisplayPort™ to connect to your choice of multimedia and high-definition devices via a single cable
- High-pressure mercury lamp rated for up to 3,000 hours of Standard Mode use or 4,000 hours in Eco Mode
- Standard Advanced Network Utility enables projected images from one computer to multiple projectors on the same network
- Six optional bayonnetted interchangeable lenses which present as close as 30 inches from the screen — or as far away as 252 feet



PJ WX5361N

- PJ WX5361N supports 4,500-lumen brightness rating plus a 4,000:1 contrast ratio for high image quality
- PJ WX5361N supports WXGA; great for displaying wide-screen applications
- 3 LCD Technology
- Standard HDMI port for connecting to high definition video sources like Blu-ray DVDs
- High-pressure mercury lamp rated for up to 3,500 hours of standard use
- Two energy saving Eco Modes that automatically adjust lamp brightness
- Built-in 16-watt speaker for large rooms
- Standard 10/100Base-TX Ethernet
- Optional IEEE802.11b/g/n Wireless
- Standard zoom lens for image sizes up to 300"



PJ KU12000

- Supports 12,000 lumen brightness rating plus a 5,000:1 contrast ratio for high image quality
- WUXGA resolution (1,920 x 1,200 dpi); great for displaying wide-screen applications up to 500"
- Standard HDBaseT connectivity
- Standard HDMI ports to connect to your choice of multimedia and high-definition devices via a single cable
- High-pressure mercury lamp rated for up to 1,500 hours of Standard Mode use or 2,000 hours in Eco Mode
- Standard Advanced Network Utility enables projected images from one computer to multiple projectors on the same network
- Six optional bayonnetted interchangeable lenses for image sizes from 50" to 500"



Interactive Whiteboard D5510

- Diagonal: 55" panel size
- Full-color, high-definition LCD display with LED backlighting for exceptional brightness, sharp text and precise images
- Supports 1,920 x 1,080 dpi resolution
- Connects to PC, iPad®, tablet, smartphone, USB flash drive or other device with a VGA or DisplayPort cable
- No need to install software
- Open PDF and PPT files from USB and Network folder
- Remote sharing function supports up to 8 interactive whiteboards and an additional 20 remote viewers
- Can be used as a high-quality display for Ricoh's Unified Communication System P3500 or other video conferencing system while simultaneously sharing information via the system's picture-in-picture function



Interactive Whiteboard D8400 Display/D8400 For Business

- Diagonal: 84" LCD panel size
- Full-color, high-definition LCD flat panel display with LED backlighting for exceptional brightness, sharp text and precise images
- Supports 3,840 x 2,160 dpi resolution
- Connects to PC, iPad®, tablet, smartphone, USB flash drive or other device with a VGA or DisplayPort cable
- D8400 For Business comes standard with the integrated RICOH IWB Controller for real time remote connection, secure authentication options and collaborative capabilities for onsite and remote audiences
- D8400 Business supports remote sharing function supports up to 20 interactive whiteboards and an additional 20 remote viewers
- Optional remote license allows users to download a Ricoh iPad® app and interact in real-time by drawing, editing or highlighting information directly on the presentation
- Optional Pen Sensor kit to add or highlight information with even more precision on your most detailed drawings and schematics (requires Controller Type 1)
- Can be used as a high-quality display for Ricoh's Unified Communication System P3500 or other video conferencing system while simultaneously sharing information via the system's picture-in-picture function



Interactive Whiteboard D6500 Display/D6500 For Business

- Diagonal: 65" LCD panel size
- Full-color, high-definition LCD flat panel display with LED backlighting for exceptional brightness, sharp text and precise images
- Supports 1,920 x 1,080 dpi resolution
- Connects to PC, iPad®, tablet, smartphone, USB flash drive or other device with a VGA or DisplayPort cable
- D6500 For Business comes standard with the integrated RICOH IWB Controller for real time remote connection, secure authentication options and collaborative capabilities for onsite and remote audiences
- D6500 Business supports remote sharing function supports up to 20 interactive whiteboards and an additional 20 remote viewers
- Optional remote license allows users to download a Ricoh iPad® app and interact in real-time by drawing, editing or highlighting information directly on the presentation
- Can be used as a high-quality display for Ricoh's Unified Communication System P3500 or other video conferencing system while simultaneously sharing information via the system's picture-in-picture function



Unified Communication System P3500

- Combine video, audio, text, interactive media and more into one powerful, compact, cloud-based system
- Lightweight (3.5 lb.) and portable system includes a small camera, microphone and speakers
- Approximately 60 second warm up time
- Connect via VGA/HDMI cable or Wireless LAN
- Access up to 20 remote locations simultaneously via real-time audio or high-quality videoconferencing
- 2.0 megapixel camera with an expansive 125-degree wide-angle view
- Scalable video coding minimizes jitter and interruptions