Multifunctional Products and Printers for Healthcare

Process Optimized.
Healthcare Simplified.
Convenience and control customized for healthcare

Every healthcare organization faces similar market influences — including rising healthcare costs, new legislation, security risks and provider consolidation — that can compromise its ability to provide quality care. That's why LANIER® engineered a suite of versatile multifunctional products (MFPs) and printers that can be tailored to meet the specialized requirements of any healthcare environment.

Take advantage of innovative features and easy-to-use capabilities to customize workflow and improve efficiencies in your organization.
Streamline workflow for optimal performance

SECURE SPECIALTY PAPER STOCKS
For every patient, there are dozens of forms. Protect confidential information with Lanier’s robust Tray Lock Solution. It secures specialized media like prescription paper, wristband stock and other expensive or sensitive media with optional locking paper trays.

EXPAND PRINTING FOR NARROW MEDIA
Take advantage of specially sized media handling options to expedite workflow and meet healthcare’s unique print output demands more effectively. Load media as narrow as 3.25" in paper trays for fast, cost-efficient printing of ID wristbands.

FAST, PORTABLE CONFIGURATIONS
In healthcare, every second counts — so does every dollar. Maximize resources and ensure that your print devices are up and running when you need them most. With an SD Card and the Portable Print Configuration module users can transfer system settings from one device to another within minutes.

SMOOTH, UNINTERRUPTED PRINTING
Take advantage of multiple paper trays and paper types, including labels, for maximum uptime. Innovative Teflon-coated paper trays easily accommodate specialty papers and minimize misfeeds for uninterrupted print runs.

SUPPORT HIPAA COMPLIANCE
Locked Print* technology ensures documents are printed only after user authentication at the printer. The Lanier Hard Drive Encryption Option* encrypts documents, data, address books, passwords and more, to ensure integrity for valuable information. Plus, the DataOverwriteSecurity System* (DOSS) helps protect confidential information by automatically overwriting latent digital images on the hard drive.

*Requires installation of a Hard Disk Drive
From patient care to patient records — healthcare is personal. That’s why Lanier designed its suite of innovative devices with everyday convenience and long-lasting security to accommodate specific healthcare requirements. In addition, the versatile and robust devices come equipped with a host of other features that champion Lanier’s storied legacy of innovation, service and support. Choose the system that best fits the unique demands of your organization.

### Lanier Printers/MFPs for Healthcare

<table>
<thead>
<tr>
<th>System Type</th>
<th>Description</th>
<th>Capabilities</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SP 5210DNHW/SP 5210DNHT</strong></td>
<td>B/W Laser Printer</td>
<td>52 ppm, 1200 x 600 dpi, 8.5” x 14” max. paper size, 2,850 sheets max. paper capacity</td>
</tr>
<tr>
<td><strong>SP 5200SHW/SP 5200SHT</strong></td>
<td>B/W Printer/Copier and Full-Color Scanner</td>
<td>47 ppm, 1200 x 600 dpi, 8.5” x 14” max. paper size, 2,300 sheets max. paper capacity</td>
</tr>
<tr>
<td><strong>SP 5210SFHW/SP 5210SFHT</strong></td>
<td>B/W Printer/Copier/Fax and Full-Color Scanner</td>
<td>52 ppm, 1200 x 600 dpi, 8.5” x 14” max. paper size, 2,300 sheets max. paper capacity</td>
</tr>
<tr>
<td><strong>LP142CNHW/LP142CNHT</strong></td>
<td>Color Laser Printer</td>
<td>42 ppm, 1200 x 1200 dpi, 8.5” x 14” max. paper size, 2,300 sheets max. paper capacity</td>
</tr>
<tr>
<td><strong>LD130CHW/LD130CHT</strong></td>
<td>Color Print/Copier/Fax and Full-Color Scanner</td>
<td>32 ppm, 1200 x 1200 dpi, 8.5” x 14” max. paper size, 2,300 sheets max. paper capacity</td>
</tr>
</tbody>
</table>

### System Highlights

- **Tray Lock**
- **Wristband Printing** (as narrow as 3.25”)
- **Portable Print Configuration**
- **Teflon Coating**
- **Locked Print**
- **Data Overwrite Security System**
- **Hard Disk Drive Encryption**

*Available only with an optional Paper Feed Unit.
**Available on all mainframes as well as optional Paper Feed Units. Some mainframes are Teflon Coated only, others have Teflon Coating and the Wristband Printing insert.
†Optional
SP 5200SHW/SP 5200SHT/SP 5210SFHW/SP 5210SFT

Output Speed 7.5 seconds or less
(Copy/Print, LTR)
SP 5200SHW/SP 5200SHT: 47-ppm
SP 5210SFHW/SP 5210SFT: 52-ppm

Multifunction Capability: SP 5200SHW/SP 5200SHT: Print, Copy, Scan, Fax
SP 5210SHW/SP 5210SFT: Print, Copy, Scan, Fax

First Print Speed: 7.5 seconds or less
Warm-up Time: 20 seconds or less

Document Feeding: 50-Sheet ARDF

Original Size: 5.5” x 8.5” to 8.5” x 14”
Memory: 1 GB RAM (standard)
Hard Disk Drive*: 128 GB (standard)
*Includes HDD Encryption Unit and Overwrite (DOSS)

Scan Capabilities: Scan-to-E-mail, Scan-to-Folder (SMTP/FTP/NCP), Scan-to-URL, Scan-to-Media (USB/SD Card), TWAIN Scan
Fax Capabilities*: Super G3 Fax, LAN Fax, Internet Fax (T.37), IP Fax (T.37)
*Standard on SP 5210SFHW/SP 5210SFT, Optional on SP 5200SHW/SP 5200SHT

Supported Paper Weight: 60 – 163 g/m2
When Duplexing: 16 – 44 lb. Bond/90 lb. Index

Supported Paper Sizes: Width: 3.25” to 8.5”, Length: 5.52” to 14”
Standard Paper Supply: 250-sheet Tray + 100-sheet Bypass

Maximum Paper Capacity: SP 5210SFHW: 550-sheet Tray + 100-sheet Bypass
SP 5210SFT: 550-sheet Tray + 100-sheet Bypass

Automatic Duplexing: Standard, up to 8.5” x 14”
(Approx. 80% productivity)
Output Capacity: 500 sheets

Supported Paper Sizes: SP 5210SFHW: 8.5” x 14”, Width: 3.25” to 8.5”, Length: 5.52” to 14”
SP 5210SFT: 8.5” x 14”, Width: 3.25” to 8.5”, Length: 5.52” to 14”

SP 5210SFT: 16 – 44 lb. Bond/90 lb. Index

Dimensions (WxDxH): 18.1” x 20” x 27”
Weight: 26.5 lb (12.0 kg)

Hardware Accessories

Paper Feed Unit TK1090/TK1090T/TK1090L
Capacity: 550 sheets, 1 or 2 units may be installed
Paper Size Range: 3.86” x 6.3” to 8.5” x 14.01”
Paper Weight: 14 – 59 lb. Bond/120 lb. Index (52 – 220 g/m2)
Dimensions (WxDxH): 17.8” x 20.3” x 6.3”
Weight: 19.9 lb (9.0 kg)

Optional Paper Feed Unit with Casters TK1100/TK1100T/TK1100L
Capacity: 550 sheets, 1 unit may be installed as bottom PFU. Required for floor placement
Paper Size Range: 3.86” x 6.3” to 8.5” x 14.01”
Paper Weight: 14 – 59 lb. Bond/120 lb. Index (52 – 220 g/m2)
Dimensions (WxDxH): 29.7” x 25.0” x 8.7” (including casters)
Weight: 26.5 lb (12.0 kg)

Supplies and Consumables
Black AIO Print Cartridge SP 5200HA: 25,000 pages

Maintenance Kit SP 5200: 120,000 pages
*Includes 1 Fusing Unit, 1 Transfer Roller, 5 Feed Rollers and 5 Friction Pads
*Declared yield values based on ISO/IEC 19752. Actual yields may vary based on types of images printed and other factors.

The Lanier SP 5200SHW/SP 5200SHT/SP 5210SFHW/SP 5210SFT ship with one starter AIO cartridge yielding 6,000 pages. All other consumables ship at full yield.

SP 5210DNHW/SP 5210DNHT

Output Speed: 52-ppm
First Print Speed: 7.5 seconds or less
Warm-up Time: 29 seconds or less
Processor: 533MHz
Memory: 768 MB RAM (standard)
Hard Disk Drive*: 80 GB (standard)
*Includes HDD Encryption Unit and Overwrite (DOSS)

Standard Interfaces: 10/100Base-TX Ethernet, USB 2.0 Host Interfaces, Dual USB 2.0 Host Interfaces, Front USB 2.0/SD Card Slot Interface (for Scan To/Print From portable media)

Printer Languages: PCL 5e, PCL 6, XPS, Adobe PostScript 3 + PDF Direct Print, Genuine IPDS (optional)

Supported Environments: Windows XP, Vista, 7, Server 2003/2003R2, Server 2008/2008R2, Mac OS X v.10.2+, Novell NetWare v 6.5+, IBM AIX, SAP R/3, Citrix Presentation Server, UNIX/Linux (Lanier Filter Phase 11)

Standard Paper Supply: SP 5210DNHW: 250-sheet Tray + 100-sheet Bypass
SP 5210DNHT: 550-sheet Tray + 100-sheet Bypass

Maximum Paper Capacity: SP 5210DNHW: 2,550 sheets
SP 5210DNHT: 2,850 sheets

Automatic Duplexing: Standard, up to 8.5” x 14”
(Requires floor standing configuration)
Output Capacity: 500 sheets

Supported Paper Sizes: SP 5210DNHW: 8.5” x 14”, Width: 3.25” to 8.5”, Length: 5.52” to 14”
SP 5210DNHT: 8.5” x 14”, Width: 3.25” to 8.5”, Length: 5.52” to 14”

Supported Paper Weight: Std. & Optional Tray(s): 14 - 59 lb. Bond/120 lb. Index (52 - 220 g/m2)
When Duplexing: 14 - 44 lb. Bond/90 lb. Index (60 - 163 g/m2)

Dimensions (WxDxH): 16.2” x 17.1” x 15.75”
Weight: 51 lb (23 kg)

Hardware Accessories

Paper Feed Unit TK1120/TK1120T/TK1120L
Capacity: 550 sheets, Up to 3 units may be installed
Maximum Paper Size: 3.86” x 6.3” to 8.5” x 14” (98 mm x 160 mm to 216 mm x 356 mm)
Paper Weight: 14 – 59 lb. Bond/120 lb. Index (52 - 220 g/m2)
Dimensions (WxDxH): 15.75” x 17.1” x 5.9”
Weight: 15.5 lb (7.0 kg)

Paper Feed Unit with Caster TK1130/TK1130T/TK1130L
Capacity: 550 sheets, 1 unit may be installed
Required for floor standing configuration
Maximum Paper Size: 3.86” x 6.3” to 8.5” x 14”
Paper Weight: 14 – 59 lb. Bond/120 lb. Index (52 - 220 g/m2)
Dimensions (WxDxH): 29.7” x 28.6” x 8.5” (including casters)
Weight: 17.7 lb (8.0 kg)

Consumables & Yields
Black Print Cartridge SP 5200HA: 25,000 pages
Maintenance Kit SP 5200: 120,000 pages
*Includes Fusing Unit, Transfer Roller, 5 Feed Rollers and 5 Friction Pads

*Declared yield values based on ISO/IEC 19752. Actual yields may vary based on types of images printed and other factors.

The Lanier SP 5200SHW/SP 5200SHT/SP 5210SFHW/SP 5210SFT ship with one starter AIO cartridge yielding 6,000 pages. All other consumables ship at full yield.
**HEALTHCARE PRINTERS & MFP BASIC SPECIFICATIONS**

For detailed specifications, please refer to the individual product brochures.

**Wristband Tray**
- **Paper Size:** Width 3.25” to 8.25”, Length: 5.52” to 14”
- **Paper Capacity:** Up to 250 sheets (depending on thickness of media)

**Portable Print Configuration**
- **Exportable Data:** All settings under System, Print Settings, IPv4 Address and Fixed USB Port menu
- **Card Type:** Low density SD Card
- **Data Storage Card Type A (402627) may be used**

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

**Specifications subject to change without notice.**