

LANIER



Lanier SP8300DN

Printer B&W

Copier Printer Facsimile Scanner



SP8300DN

50
ppm ^{B/W}

versatile print performance for fast-paced workgroups

The innovative LANIER® SP8300DN grabs more than attention - it secures greater productivity, too. This versatile, network-ready laser printer combines speed and high quality black-and-white output with a host of advanced capabilities. Ideal for cost-conscious users in mid-volume printing environments.

Produce more, quickly

Print up to 50 pages per minute at 600 x 600 dpi for fast, impressive results without compromising efficiency or your budget. The Lanier SP8300DN is equipped with 512 MB RAM memory or an optional 1 GB of memory to handle heavy workloads generated by multiple users in larger workgroups. It offers standard duplexing up to A3.



Expand capacity, from start to finish

The Lanier SP 8300DN offers a standard paper capacity of 1,200 sheets to handle multiple print jobs without interruption. Several optional trays can be added to increase capacity to a maximum of 4,400 sheets. Cost-effective finishing options are available for sorting, stapling and hole punching.



Network compatibility you can trust

A standard USB 2.0 high-speed interface can connect to a single PC in environments where tighter control over device access and printing is necessary. In addition, an integrated USB Host Port and SD Card Slot are located on the side of the control panel to provide easy access for printing from portable media.



save time and energy

ECO Night Sensor

The innovative ECO Night Sensor further reduces the device's already low electricity consumption. It automatically switches off the main power when the light levels in the room dip below a certain level.



Easy to operate

Operating the SP8300DN is extremely straightforward. Its 4.3-inch colour touch panel with a large display and animated menus is easy to operate. Save time with features such as a single-touch home button, auto job reset and cancel.



Outstanding finishing

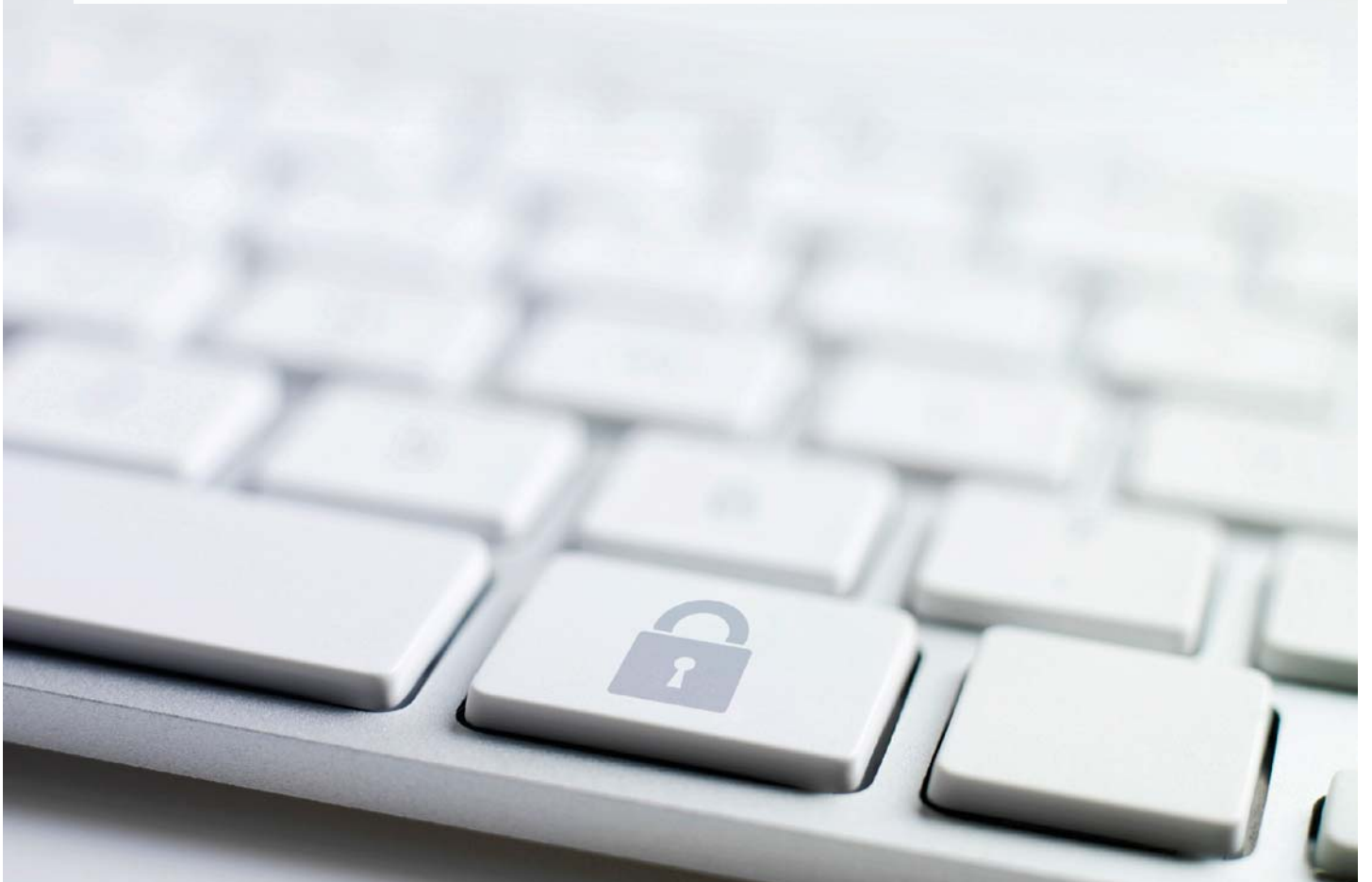
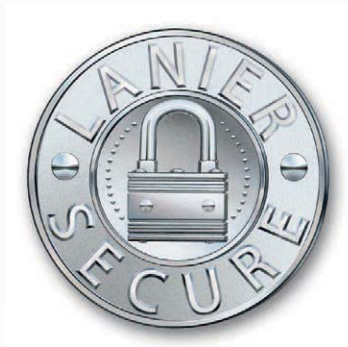
To optimise the use of the printer, various added-value finishing options are available. These include a bridge unit, 1,000-sheet and 3,000-sheet finishers, punch unit, output jogger unit and a 2-tray paper bank. The SP8300DN handles paper between 60 - 216 g/m² (bypass tray 52 - 216 g/m²; duplex 60 - 169 g/m²).



discover the true value of fast, efficient workflow

Ensure document integrity

With a wide range of authentication controls, the Lanier SP 8300DN is designed to safeguard vulnerable information and documents. Authentication requires users to enter a login or password at the printer's touch screen control panel. The optional 120 GB hard disk drive enables features like locked print, hold print, store print, unauthorised copy control and other related security features to maintain confidentiality. With the optional hard disk drive, built-in encryption guards against unauthorised access of stored data by unauthorised users. In addition, the SP 8300DN offers other standard and optional administrative features, including @Remote for automated meter readings, fleet reporting and proactive support to help reduce operating costs.





powerful and speedy

- 1** A 4.3-inch colour touch panel for easy access & intuitive operation
- 2** USB/SD slot for easy printing from flash drives and memory cards.
- 3** Standard 2x 550-sheet paper trays to stay productive at all times.
- 4** Standard 100-sheet bypass tray to take advantage of a wide range of paper sizes and types.
- 5** Optional 2 x 550-sheet paper trays or 2x 1,000- sheet large capacity tray for a choice of multiple paper sources.
- 6** 1,200-sheet side large capacity tray to increase your productivity.
- 7** 3,000-sheet finisher & several punch kits for an entire range of finishing possibilities



Specifications

GENERAL

Technology: Laser
Warm-up time: 25 seconds
First output speed: 3.5 seconds
Print speed: 50 pages per minute
CPU: RM7035C-533L 533MHz
Memory: Standard: 512 MB
Maximum: 1,024 MB
Option: 120 GB
HDD:
Dimensions (W x D x H): 670 x 684 x 641 mm
Weight: 73 kg
Power source: 220 - 240 V, 50/60 Hz
Duty cycle: 300,000 prints per month

PRINTER

Printer language: Standard: PCL5c, PCL6, Adobe®
PostScript® 3™, PDF
Option: IPDS
Print resolution: 300 dpi, 600 dpi
Fonts: PCL: TrueType: 45 fonts, International
fonts: 13 Intellifonts
PS3: 136 fonts
Option: IPDS (108 fonts)
Interface: Standard: USB 2.0, Ethernet 10 base-
T/100 base-TX
Option: Bi-directional IEEE 1284,
Wireless LAN (IEEE 802.11a/b/g),
Gigabit Ethernet
Network protocol: TCP/IP (IP v6), Bonjour, IPX/SPX (option)
Windows® environments: Windows® XP,
Windows® Vista, Windows® 7, Windows®
Server 2003, Windows® Server 2008,
Windows® Server 2008R2
Mac OS environments: Macintosh OS X v10.4
or later

PAPER HANDLING

Recommended paper size: A3, A4, A5, A6, B4, B5
Paper input capacity: Maximum: 4,400 sheets
Paper output capacity: Maximum: 3,500 sheets
Paper weight: Standard paper trays: 60 - 216 g/m²
Optional paper trays: 60 - 216 g/m²
Side LCT: 60 - 216 g/m²
Bypass tray: 52 - 216 g/m²
Duplex tray: 60 - 169 g/m²
Media capability: Plain paper, Recycled paper, Colour
paper, Letterhead, Pre-printed paper,
Special paper, Envelopes, Bond,
Prepunched paper, Labels

SECURITY

Authentication: Windows® authentication, LDAP authentication,
Basic authentication, User code authentication,
802.1.x wired authentication

ECOLOGY

Power consumption: Maximum: 1,470 W
Ready mode: 153 W
Sleep mode: 2.5 W
TEC (Typical Electricity Consumption): 3.33 kWh

SOFTWARE

Standard: Web SmartDeviceMonitor®, Smart Device
Monitor

for Client/Admin, Web Smart Device Monitor,
Desktop Binder V2 Lite can be downloaded from
website for free

OPTIONS

2 x 550-sheet paper tray, 2,000-sheet large
capacity tray, 1,200-sheet side large capacity
tray, Bridge unit, 1,000-sheet finisher, 3,000-
sheet finisher, Punch kits, Jogger unit, Cabinet,
Hard Disk Drive, RAM, Bi-directional IEEE 1284,
Wireless LAN (IEEE 802.11a/b/g), Gigabit
Ethernet, VM Card, Netware, IPDS unit

CONSUMABLES

Toner capacity: Black: 36,000 prints
Declared yield value in accordance
with ISO/IEC 19798

For availability of models, options and software, please consult your
local Lanier supplier.

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appear.

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