

LANIER



MP C650 ISP/ MP C750 ISP

Fast & cost efficient all-in-one colour

Raising the bar for colour flexibility

To efficiently produce high quality colour documents the MP C6501SP/MP C7501SP offer extensive media versatility. A complete range of in-line finishing capabilities adds to the systems' flexibility and allows you to produce all colour documents in-house.

Impeccable colour quality

The MP C6501SP/MP C7501SP's state-of-the-art image processing technology ensures remarkable registration accuracy for perfect colour results at 1200 dpi resolution. The new PxP toner takes image quality to new heights. Its minute, yet uniform particle size allows for precise reproduction of even the finest lines without sacrificing a perfect colour density. As quality is consistent even during longer runs with the newly designed image developing system, there is no need to outsource colour documents.

Continuous operation

- 3,400-sheet standard paper capacity ensures an uninterrupted workflow.
- Expand your paper capacity with the optional 2,000-sheet A3 or 4,000-sheet A4 LCT (Large Capacity Tray).
- Standard 100-sheet Auto Reverse Document Feeder (ARDF) facilitates feeding of larger documents.
- Paper in the A4 tandem tray can be replenished during print/copy runs.



Expert finishing

You can meet the most diverging user requirements with the MP C6501SP/MP C7501SP's versatile finishing possibilities. From stapling, punching, cover insertion, chaptering, up to online booklet making and z-folding; all you need to create flawlessly finished output is there.

Wide media versatility

For the creation of your reports, handouts or flyers, the MP C6501SP/MP C7501SP support a great variety of media. Effortlessly handle paper up to A3+ size and up to 300 g/m², as well as OHP transparency sheets. No need to stock outsourced company stationery; you can now produce your own.

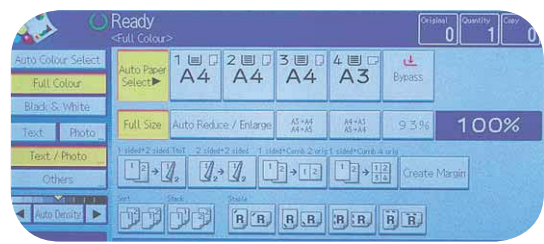


Up to A3+ size and up to 300 g/m²



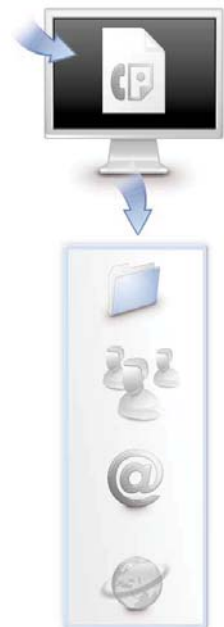
Outstanding ease of use

- Large colour LCD touch screen with basic application key layout.
- Intuitive operation: no training is required.
- Animated guidance in case of irregularities.
- Paper trays are outfitted with a special handle shaped for easy grip.
- Changing toner is straightforward and fast.



Intelligent business fax

- Automatically distribute incoming faxes to e-mail or folder.
- Forward faxes to a single person or an entire group for optimum efficiency.
- Transmit faxes directly from the convenience of your own PC (LAN fax).
- Reduce costs by using the Internet for long distance faxing (Internet fax).
- Virtually eliminate the costs of sending (long distance) faxes by transmitting fax data over the IP/VoIP network (IP fax).



With the environment at heart

Like all Lanier products, the MP C650I SP/MP C750I SP reflect Lanier's commitment to the environment through:

- the usage of toxic free materials*;
- energy saving toner production;
- standard paper saving duplex capability;
- extremely low power consumption;
- clean and quiet operation.

*In compliance with EU RoHS directive (RoHS: Restriction of Hazardous Substances, July 2006).



LANIER

Accelerate your colour workflow

Effortless colour productivity

Revolutionise your colour document production with the all-in-one MP C650ISP /MP C750ISP. These devices combine impressive speeds with benchmark output quality and superb media flexibility. Streamline your colour workflow using the wide array of advanced, yet straightforward tools and options. You can save time and costs by keeping your colour document production in-house. Modular and upgradeable, the MP C650ISP/MP C750ISP are economically viable colour solutions for offices that operate on a limited budget but need to produce fast, high quality results.

- Full-featured multitaskers: copy, print, scan and fax (optional).
- High productivity: 70/60 ppm in full colour, 75/65 ppm in black and white.
- Wide media versatility & standard duplexing.
- Large paper capacity & flexible finishing.
- Advanced security features.
- Outstanding ease of use.



All-round & versatile office communications

Boasting a range of advanced capabilities, the MP C650ISP /MP C750ISP fulfil your requirements with regard to speed, colour and security. Their wide variety of uses makes these devices a valuable tool for all your company's departments.

The total package

Your office equipment needs to keep pace with your corporate department or workgroup. Whether printing, copying, scanning or faxing, the MP C650ISP/MP C750ISP offer performance and efficiency without compromise. Incredible productivity is guaranteed with speeds of 65/75 ppm in B/W and 60/70 ppm in full colour. Both systems offer standard duplexing at equally high speeds. A short warm-up time, fast first output speed and colour adjustment time further reduce waiting time. With an attractive purchase price and only one set of consumables, Total Cost of Ownership is competitive as well.

The impact of colour

Colour works, that is a fact. It emphasises your message, and adds a professional look to your documents. Presentations, mailings, newsletters and spreadsheets all become more recognisable, attractive and readable. Additionally, as you can put a colour logo on your documents, brand recognition will improve among your clients and partners.

Security conscious

To protect the interests of your work environment, the MP C650ISP / MP C750ISP are equipped with advanced security functionalities.

- Prevention of unauthorised machine access and restricted colour usage.
- To avoid industrial spying and information leaks, the Data Overwrite Security Unit erases the temporary data on the systems' Hard Disk Drive.
- The HDD encryption unit encrypts all data stored on the HDD. Even if your HDD is stolen, the data will not be disclosed.
- IP filtering and other forms of data encryption further safeguard your crucial information.
- The Copy Data Security Unit prevents unauthorised copying by making special masking patterns.

True communication hubs

Save time and costs and empower your office with a truly digital information flow. Easily share scanned documents by sending them instantly to any e-mail address in the world. Scanned documents can also be distributed directly to a dedicated network folder, delivered via an FTP server, or made accessible through a web browser. In addition, you can store, retrieve and re-use documents any time using the systems' built-in document server.

MP C6501SP/MP C7501SP

SPECIFICATIONS

COPIER

Copying process:	4-drum dry electrostatic transfer system with internal transfer belt	
Copy speed:	MP C6501SP :	B/W: 65 copies per minute Full colour: 60 copies per minute
	MP C7501SP :	B/W: 75 copies per minute Full colour: 70 copies per minute
Resolution:	1200 dpi	
Multiple copy:	Up to 9,999	
Warm-up time:	Less than 60 seconds	
First output speed:	MP C6501SP :	B/W: Less than 5.7 seconds Full colour: Less than 7.5 seconds
	MP C7501SP :	B/W: Less than 4.9 seconds Full colour: Less than 6.4 seconds
Zoom:	25 - 400% (in 1% steps)	
Memory:	Standard:	2,048 MB + 320 GB Hard Disk Drive
Paper input capacity:	Standard:	2 x 550-sheet trays 1 x 100-sheet bypass tray
	Maximum:	7,400 sheets
Paper output capacity:	500 sheets	2 x 1,100-sheet tray
Paper size:	A5 - A3+	
Paper weight ¹ :	Paper trays:	52 - 256 g/m ²
	Bypass tray/wide LCT tray:	52 - 300 g/m ²
	Duplex tray:	64 - 216 g/m ²
Dimensions (W x D x H):	750 x 850 x 1,230 mm	
Weight:	Less than 298 kg	
Power source:	220 - 240 V, 50/60 Hz	
Power consumption:	Operation:	Maximum 2.4 kW
	Sleep Mode:	MP C6501SP : Less than 3 W MP C7501SP : Less than 3 W

PRINTER/SCANNER (OPTION)

PRINTER

CPU:	Intel® Pentium® M 1.4 GHz	
Print speed:	MP C6501SP :	B/W: 65 prints per minute Full colour: 60 prints per minute
	MP C7501SP :	B/W: 75 prints per minute Full colour: 70 prints per minute
Printer language:	Standard:	PCL5c, PCL6, XPS™
	Option:	Adobe® PostScript® 3™
Resolution:	Up to 1200 x 1200	
Interface:	Standard:	USB 2.0 Ethernet 10 base-T/100 base-TX
	Option:	Bi-directional IEEE 1284 Wireless LAN (IEEE 802.11a/g)
		Bluetooth Gigabit Ethernet
Network protocol:	TCP/IP, IPX/SPX, SMB, AppleTalk	
Supported environments:	Windows® 2000/XP/Vista /Server 2003/Server 2008 Novell® NetWare® 6.5 UNIX Sun Solaris®, HP-UX SCO OpenServer 5.0.6 Red-Hat® Linux 6.x IBM® AIX Macintosh 8.6 - 9.2.x (OS X Classic) Macintosh X v10.1 or later (native mode)	
Additional feature:	PDF Direct Print (option with Adobe® PostScript® 3™ unit)	

SCANNER

Scan speed:	B/W:	Maximum 82 images per minute simplex 125 images per minute duplex
	Full colour:	Maximum 69 images per minute simplex 115 images per minute duplex
Resolution:	600 dpi	
Original size:	A5 - A3	
Output formats:	TIFF (single-/multi-page), PDF (single-/multi-page), High compression PDF	
Bundled drivers:	Network, TWAIN	
Scan to e-mail:	SMTP, TCP/IP	
Destination addresses:	Maximum 500 per job	
Stored destination addresses:	Maximum 2,000	
Address book:	Via LDAP, locally on Hard Disk Drive or through Web Image Monitor	
Scan to folder:	SMB, FTP or NCP protocol (with login security)	
Destination:	Maximum 50 folders per job	

SOFTWARE

Standard:	SmartDeviceMonitor™ Web SmartDeviceMonitor™ Web Image Monitor
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FAX (OPTION)

Circuit:	PSTN, PBX
Compatibility:	ITU-T (CCITT) G3, T.37, T.38
Modem speed:	Maximum 33.6 Kbps
Resolution:	200 x 100/200 dpi
Compression method:	MH, MR, MMR, JBIG
Scanning speed:	0.7 second (200 x 200 dpi, A4, SEF)
Memory capacity:	4 MB (28 MB with SAF Memory)
Memory backup:	Yes

OTHER OPTIONS

2,000-sheet large capacity tray (A5 - A3+) (RT4000), 4,000-sheet large capacity tray (A4) (RT43), A3 tray unit (Type 2105), 3,000-sheet finisher with 100-sheet stapler (SR5000), 3,000-sheet finisher with 50-sheet stapler (SR4030), 2,000-sheet booklet finisher (SR4040), Jogger unit for finisher SR4030/SR4040, 9-bin mailbox (CS391) for finisher SR4030/SR4040, 2-source cover interposer for finisher SR5000, Cover interposer for finisher SR4030/4040, Several punch kits, Professional booklet maker BKS010, multi fold unit, GBC StreamPunch™ III, Copy tray, Tab sheet unit, Fax unit, SAF memory, 2nd Super G3 port, Data Overwrite Security Unit, Copy Data Security Unit, HDD encryption unit, File Format Converter, Copy Connect kit, Browser unit, VM card, Key counter bracket, Counter interface unit, Adobe PostScript 3™, Bi-directional IEEE 1284, Wireless LAN (IEEE 802.11/g), Bluetooth, Gigabit Ethernet, Professional software solutions

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



Adobe PostScript 3



Embedded Software Architecture



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