

EPSON® EPL-N3000/N7000



Complete mono laser printing solutions for business networks

- High quality 1200dpi RiT, A4 or A3 mono printing
- Print speeds up to 35ppm*, with fast first page out times
- Up to 2,200 sheets from 5* trays giving you versatile paper handling
- Simple to integrate and network, with PCL6 and Adobe® PostScript® 3™
- Reliable and easy to maintain – up to 150,000 pages monthly duty cycle
- Complete, high value business printing tools

EPSON® EPL-N3000/N7000

The A4 EPSON EPL-N3000 and A3 EPSON EPL-N7000 are the ideal mono laser printers for demanding, networked businesses. These combine versatility, reliability and cost-efficiency with EPSON's excellent quality output, high print speeds and simple operation. These are total mono laser solutions that position EPSON at the forefront of serious business printing.

INCREASED PRODUCTIVITY, REDUCED RUNNING COSTS, EXCELLENT RELIABILITY

THE EPSON EPL-N3000 AND EPSON EPL-N7000 – EVERYTHING YOUR BUSINESS NEEDS



EPSON EPL-N3000 Key Features

34ppm, A4 mono laser printer

7 seconds first page out

700 sheet standard paper capacity

Up to 1,800 sheets from 4 trays

High yield toner cartridges - 17,000 pages

300MHz RISC controller, 64MB RAM with MiTech

Up to 256MB memory

Optional 500 sheet offset stacker

Optional 550 sheet cassette and duplex unit

EPSON EPL-N3000T – includes 550 sheet tray

EPSON EPL-N3000DT – includes Duplex Unit and additional 550 sheet paper tray

Meeting the challenges of your business – at low cost

These complete business printing tools are built to provide everything that networked users demand. They deliver excellent results quickly, efficiently and reliably. Serious performance is assured, with print speeds of 34ppm (EPSON EPL-N3000) or 35ppm (EPSON EPL-N7000), and first page out times that make great printing available almost straight away.

They also make the whole process simple whilst ensuring maximum flexibility to match a wide range of requirements. They do all this while keeping costs per page to an absolute minimum, resulting in a low lifetime cost of ownership.

Versatile solutions for a wide range of printing

Both printers work fast, and results always look superb, thanks to EPSON 1200dpi RiTech quality. All mono print jobs are handled with ease, including spreadsheets, letters, quotations, general administration, emails, reports, pay slips and invoices. The A3 capability of the EPSON EPL-N7000 also suits planning sheets, maps and CAD/CAM applications.

A range of standard and optional paper handling provides the flexibility to match individual and changing needs, with an optional Duplex Unit to add even more professionalism and efficiency. In addition, the optional Hard Disk Drive offers advanced functions including; Confidential Printing, Verification and Reprinting. The Reprinting function allows documents to be stored on the printer and accessed via a web browser, freeing up PC resources.



Webmanager 3 allows you to preview all the files stored on a printer



Features & Benefits

1200dpi RiT print quality for sharper text and smoother greys

Support for a wide range of media, and paper up to 216gsm*

Standard Adobe® PostScript® 3™, with ESC/Page™, PCL5E, PCL6, GL/2, FX, ESC/P2™, IBM I239X

150,000 pages per month duty cycle for lasting business support

Optional Duplex Unit (standard on EPL-N3000DT, EPL-N7000DT)

10/100Base Tx network ready as standard

Advanced EPSON controller with easy connection via USB or parallel interfaces

EpsonNet configuration and monitoring tools for simple configuration, monitoring and management

Supports latest protocols such as DDNS and Apple Rendezvous

Simple installation and a highly intuitive user interface suits even beginners

Easy to use, with live status information direct to your screen and on the printer panel

Optional Hard Disk Drive enables further features including Job Confidentiality, Job Reprint and Job Verification

Works with all common OS, including Microsoft® Windows® 95, 98, Me, 2000, XP, Windows NT® 4.0 and Macintosh®

*EPSON EPL-N3000



Leaving you free to concentrate on your business

The EPSON EPL-N3000 and EPSON EPL-N7000 have impressive printing volumes of 150,000 pages per month together with high yield consumables to ensure that excellent performance is delivered with minimum intervention.

Remarkable ease of use ensures that users can access the capabilities of these printers with speed and simplicity. Live status information is available on-screen and at the printer, while an intuitive driver interface provides support and control that even beginners can utilise.

Simple, comprehensive printer integration and management

All common operating systems are supported, from Windows 95 to Macintosh, with USB or Parallel connection, and 10/100Base Tx network readiness ensures quick printer availability for multiple users. Also, seamless integration into network and software applications is provided by standard Adobe® PostScript® 3™, and a host of other emulations such as PCL5e and PCL6. EpsonNet tools also provide simple configuration, monitoring and management across the network, with support for the latest protocols including DDNS and Apple Rendezvous.

EPSON EPL-N7000 Key Features

35ppm mono Laser printer up to A3

8.1 seconds first page out

700 sheet standard paper capacity

Up to 2,200 sheets from 5 trays

High yield toner cartridges - 15,000 pages

200MHz RISC controller, 32MB RAM with MiTech

Up to 544MB memory

Modern compact design

Optional 4-bin Mail Unit and Duplex Unit

EPSON EPL-N7000T – includes additional 500 sheet tray

EPSON EPL-N7000DT – includes additional 500 sheet tray and Duplex Unit



EPSON® EPL-N3000/N7000

Specifications

MODEL	EPSON EPL-N3000, EPSON EPL-N3000T, EPSON EPL-N3000DT,	C11C554001DA C11C554001DB C11C554001DC	EPSON EPL-N7000, EPSON EPL-N7000T, EPSON EPL-N7000DT,	C11C409011DA C11C409011DB C11C409011DC
CONFIGURATIONS				
Printing Method	Laser			
Engine Resolution	1200dpi RiT			
Toner Save Mode	Yes			
Print Speed	34ppm (A4), 20.9ppm (A4 duplex)		35ppm (A4) – 26 ppm (A4 duplex) 19.5ppm (A3) – 13ppm (A3 duplex)	
Processor	300MHz 32bit RISC			
First Page Out	Less than 7 sec (A4)			
Warm Up time	Less than 17 sec			
PAPER HANDLING (using 80gsm paper)				
Standard Paper Input	700 pages (150 Multi-purpose tray + 550 Paper Cassette)		700 pages (200 Multi-purpose tray + 500 Paper Cassette)	
Paper Size	A4, A5, B5, F4, Letter, Half Letter, Legal, Executive, GLG, GLT, Monarch, COM-#10, DL, C5, C6. Custom size - 76.2 to 215.9mm x 127 to 355.6mm		A3, A4, A5, B4, ISO-B5, F4, LT, HLT, LGL, Executive, GLG, GLT, Ledger, Monarch, COM-#10, DL, C5, C6. Custom size - 86 to 297mm x 139.7 to 432mm	
Paper Weight	60-216g/m ²		60-163g/m ²	
Optional Paper Handling	550 sheet Lower Cassette (up to 2 possible), 500 sheet Offset Stacker, Duplex Unit		500 Sheets Universal Cassette Unit A3 (up to 3 possible), Duplex Unit, 4-Bin Mailbox	
Maximum Paper Input	1800 pages		2200 pages	
Standard Paper Output	500 pages		500 pages	
Maximum Paper Output	1000 pages (500 std + 500 Offset stacker)		700 (500 std + 200 Multi-purpose tray)	
PRINTABLE AREA	Entire paper area except for a 4mm each edge. In duplex printing, 6mm margin from leading edge of 2nd side		Entire paper area except for a 4mm margin at each edge	
PRINTER CONTROL LANGUAGE EMULATIONS				
Standard	ESC/Page™, PCL6, PCL5e, GL2, L34, EPSON FX, ESC/P2™, IBM I239X, Adobe® PostScript® 3™		ESC/Page™, PCL6, GL2, EPSON FX, ESC/P2™, IBM I239X, Adobe® PostScript® 3™	
RESIDENT TYPEFACES				
Scalable	84 ESC/Page™, 93 PCL, 17 PS3, 10 ESC/P2™, 8 FX, 8 I239X		84 ESC/Page™, 93 PCL, 17 PS3, 10 ESC/P2™, 8 FX, 8 I239X	
BitMap	7 ESC/Page™, 7 PCL		7 ESC/Page™, 7 PCL	
INTERFACES				
Standard Configuration	IEEE 1284 bi-directional Parallel Interface with compatibility mode, nibble mode and ECP mode USB (2.0 compatible) EpsonNet 10/100 Base Tx Ethernet internal print server EPSON Type B Interface Slot (empty)			
Printing Protocols For Ethernet	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: SMB; Netware - Operating mode: Standby (factory default), NDS Print Server, Bindery Print Server, Remote Printer; AppleTalk			
Management Protocols For Ethernet	Microsoft Network: Auto-IP, SSDP; NetBEUI: SNMP, SSDP; NetWare and AppleTalk: SNMP, ENPC			
MEMORY				
Standard (Maximum)	64MB (256MB max) with MiTech		32MB (544MB max) with MiTech	
Expansion	Compatible with 16, 32, 64, 128MB		Compatible with 16, 32, 64, 128, 256, 512MB	
Type	EPSON DIMM		PC100-133 SDRAM type memory	
CONSUMABLES LIFE*				
Imaging Cartridge:	17,000 pages (includes Toner, PhotoConductor & Waste Toner Collector)		15,000 pages (includes Toner, PhotoConductor & Waste Toner Collector)	
*The above figures are approximate and are based on the number of sheets printed under conditions of continuous printing. Intermittent use may reduce page yield.				
MAINTENANCE ITEMS				
Maintenance kit (Fuser)	200,000 pages C13S053017BA		500,000 pages 1277562	
RELIABILITY AND DURABILITY				
Maximum Monthly Volume	150K pages/month			
ENVIRONMENTAL CONDITIONS				
Temperature	Operation: 10 to 35 °C, Storage: 0 to 35 °C			
Humidity	Operation: 15 to 85% RH, Storage: 10 to 85% RH			
Acoustic Level Operating	53.6 dB(A) / Standby 27 dB(A)		57.0 dB(A) / Standby 38.0 dB(A)	
Acoustic Level Sleep Mode	Background noise			
SAFETY AND REGULATIONS				
Safety Standards	Directives EN 60950, IEC60950, CE Directive, FDA21CFR, GB7247.1, IEC60825-1		Directives EN 60950, IEC60950, GB4943, EN 60825, IE C60825, GB7247	
Electrical Standards EMC/EMI	Directives IEC61000-4-4, IEC60801-2 Directives EN 55022(CISPR 22), EN 55024(CPISPR 24), EN 61000-3-2, EN 61000-3-3, IEC61000-4-[2,3,4,5,6,8,11]		Directives IEC61000-4-3, IEC 60801-2 Directives EN 550222, EN 55024, CISPR 22, GB9253 IEC61000-3-2, EN 61000-3-3	
Ozone Concentration / Generation Materials	0.02m g/m ³ or less (New Blue Angel standard compliance) UL Standard compliant Not containing any materials prohibited by any country's regulations Conform to OSHA, TSCA, and EINECS, Energy Star Compliant			
POWER REQUIREMENTS				
Rated Voltage / Frequency	220/240V (230V ± 10%) 50 to 60Hz ±3Hz			
Rated Current	4.9 A		5.5 A	
Power Consumption	Max Operating 959W (Av Operating 538W - Av Standby 76W - Av Sleep 10W)		Max Operating 1100W (Av Operating 715W - Av Standby 175W - Av Sleep 20W)	
MINIMUM [RECOMMENDED] SYSTEM REQUIREMENT				
PC	OS recommended requirements Interfaces: IEEE1284 ECP mode, 10/100 Base Tx Ethernet, USB (Windows 98/ME/2000/XP only) Windows 95/98/Me/XP/2000, NT 4.0			
OS supported	OS recommended requirements			
MAC	Interfaces: EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 8.1) Mac OS 8.1 or later, 9.X and OSX (PostScript only)			
DIMENSIONS (W x D x H)				
Main unit	428 x 468 x 404mm		539 x 566 x 422mm	
WEIGHT (excluding consumables)	Main Unit 20.9 Kg		Main Unit 28 Kg	
OPTIONS	550 sheet Lower Cassette (up to 2 possible) C12C802091 500 sheet Offset Stacker C12C802111 Duplex Unit C12C802101		4-Bin Mailbox: C12C813692 500 sheet lower cassette (up to 3 possible) C12C813672 Duplex Unit: C12C812682	
WARRANTY				
Standard	1 year On-Site		1 year On-Site	
Optional	EPSON CoverPlus 3 year Extended Warranty On-Site ECPGRP55		EPSON CoverPlus 3 year Extended Warranty On-Site ECPGRP60	



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ISO 14001 BVQI Certification Number 80679

