All The Speed and Cost Efficiency You Need.

Epson AcuLaser™ M1400
LED Printer

Epson AcuLaser™ MX14
LED Printer

Epson AcuLaser™ MX14NF
LED Printer

IMAGING INNOVATION

POWER SAVINGS

FAST PERFORMANCE

HIGHLY COMPACT

The Epson AcuLaser™ MX14NF, MX14 and M1400 LED printers pack all the performance you need, giving you a full range of monochrome business printing solutions that are not only affordable to own but also highly cost efficient.

- **Affordable and Economical**
  Your choice of highly economical standard toner cartridges, or high-capacity toner cartridges for high-volume printing at very low cost per page.

- **Maximise Productivity**
  With a print speed of 24ppm and high standard memory capacity of up to 128MB, the Epson AcuLaser™ M1400 LED printers are some of the most efficient printers in their class.

- **Multifunctional Capabilities**
  Improve office workflow and productivity with printing, scanning, copying, faxing and networking functions*.

*Selected functions only available on Epson AcuLaser™ MX14 and MX14NF LED printers

Epson AcuLaser™ MX14NF
LED Printer

IMAGING INNOVATION

The Epson AcuLaser™ M1400 LED printers provide the perfect solutions to those who need high quality documents printed quickly and affordably. With them, you can be assured of better productivity and lower running cost.

Affordable and Economical

Not only is the M1400 Series of LED printers highly affordable to own, all models come with standard toner cartridges that achieve low toner cartridge cost, while heavy users can opt for high capacity cartridges for an even lower cost-per-page. Smart paper saving features like multiple-up and manual duplex printing help to lower your running costs.

Standard Capacity Toner Cartridge
Page yield: 1,000 pages

High Capacity Toner Cartridge
Page yield: 2,200 pages

Fast, Efficient and Reliable Performance

Whether for SME or SOHO setups, the Epson AcuLaser™ M1400 LED printers deliver performance that is amongst the fastest and most reliable in its class, with print speeds of up to 24ppm.

Enjoy faster processing of multiple print jobs and more efficient data buffering right out of the box with a high standard memory capacity of 64MB on the M1400 and 128MB on the MX14 and MX14NF.

128 MB MEMORY CAPACITY
for Epson AcuLaser™
MX14NF and MX14 LED printers

64 MB MEMORY CAPACITY
for Epson AcuLaser™
M1400 LED printer

Multifunctional Capabilities

(for Epson AcuLaser™ MX14 and MX14NF LED printers only)

Print (24ppm)	Scan (1200 dpi)	Copy	Fax	Ethernet

Streamline your workflow for better productivity with the multi-function features in the the Epson AcuLaser™ MX14 and MX14NF LED printers. Both models come with a flatbed scanner while the MX14NF includes a 15-sheet automatic document feeder and direct scanning to email and networked folders as well as USB storage devices. The MX14NF includes Ethernet connectivity and effortless faxing with a fast fax speed of up to 3 sec per page, 99 speed dials, 6 group dials and PC-Fax (send only) capability. The 200 page* fax storage memory ensures all incoming faxes will be received securely. Other handy features include:

1. Auto Redials (up to 9 times)
2. Delayed Sending
3. Fax Broadcast (up to 99 recipients)
4. Junk Mail Filter
5. Polling (poll to receive)
6. Remote Receive

*For details, please refer to specifications

Exceptional Output Every Time

With one of the highest print resolutions in its class at 1200 dpi (unenhanced), you can be assured of crisp, clear text, graphics and images down to the finest details on all of your documents.

Revolutionary Design – One of the Smallest and Lightest Printers in its Class

The M1400 Series of LED printers pack all the features and performance you need in a monochrome business printer, into a highly compact and efficient package. Not only are the main units small in footprint, even the toner cartridges are much smaller to take up less space compared to conventional cartridges.

Consistently High Quality Printing

The Epson AcuLaser™ M1400 LED printers use Epson AcuBrite™ toners that ensure uniform toner particle size and wax distribution, giving you consistently high image quality that impresses. Through this unique printing technology, you get superb clarity with sharpness and outstandingly crisp and bold black text that lasts.
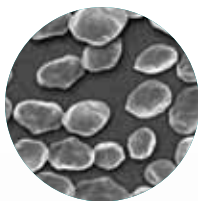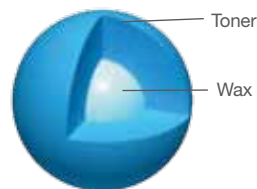
Uniform Image Quality

Conventional Toner

Epson AcuBrite™ Toner

Average particle size: 8.0 micron
Particle shape: non-uniform

Average particle size: 5.8 micron
Particle shape: uniform

Uniform Distribution of Pigment and Wax

Toner

Wax

Toner

Ideal wax quantity and distribution

Conventional Toner
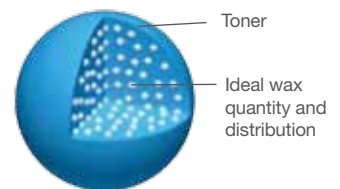
Epson AcuBrite™ Toner

The uniform distribution of wax provides the optimum amount of wax required for fusion as well as outstanding transparency for OHP presentations.

Low Power Consumption and Eco-Friendliness

Accredited under the Energy Star programme, a government initiative spearheaded by the United States that promotes the use of energy-efficient products, The AcuLaser™ M1400 Series of LED printers offer a number of features that will help you enjoy significant energy savings and protect our environment.

	Epson AcuLaser™ MX14NF LED Printer	Epson AcuLaser™ MX14 LED Printer	Epson AcuLaser™ M1400 LED Printer
FUNCTION	Print, Scan, Copy, Fax, Network	Print, Scan, Copy	Print
ADF	Yes	No	No
PRINT SPEED (BK)	24ppm	24ppm	24ppm
MEMORY CAPACITY	128MB	128MB	64MB
PROCESSOR	300MHz	300MHz	150MHz
INTERFACE	USB 2.0 Hi-Speed Ethernet (10Base-T/100Base-T) Fax RJ-11	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed

Partners in Perfection

Epson Perfection™ V33 Scanner
(for Epson AcuLaser™ M1400 LED printer)

Achieving high quality scans is a snap with the Epson Perfection V33. Its 4800 dpi optical resolution captures every photo, document, 3D object and oversized artworks with amazing clarity and detail.

Epson EB-G5000 Series Projectors

Experience brilliant image quality with the world's number 1 projectors*. High powered projection solutions that offer reliability and outstanding performance in every environment. Epson 3LCD projectors offer superior colour luminance, producing vivid and sharp images.

*Source: Futuresource Consulting

SPECIFICATIONS

Epson AcuLaser™ MX14NF LED Printer
Weight: 9.9kg

318mm (12.5")
389mm (15.3")
410mm (16.1")

Epson AcuLaser™ MX14 LED Printer
Weight: 8.9kg

299mm (11.7")
389mm (15.3")
410mm (16.1")

Epson AcuLaser™ M1400 LED Printer
Weight: 4.6kg

208mm (8.1")
197mm (7.7")
358mm (14.1")
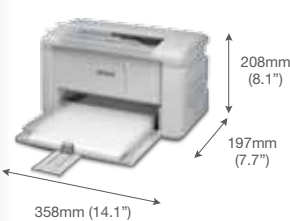
*1 The measuring method complies with ISO/IEC19752.

ENERGY STAR | HI-SPEED USB CERTIFIED

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Machine life for MX14NF, MX14 and M1400 is rated at approximately 30,000 pages.

MODEL		Epson AcuLaser™ MX14NF LED Printer	Epson AcuLaser™ MX14 LED Printer	Epson AcuLaser™ M1400 LED Printer
PRODUCT CODE		C11CB77071	C11CB77051	C11CB77031
PRINTER TYPE				
PRINTING METHOD		Monochrome LED Printer	Monochrome LED Printer	Monochrome LED Printer
RESOLUTION		1200 x 1200 dpi	1200 x 1200 dpi	1200 x 1200 dpi
PROCESSOR		300 MHz	300 MHz	150 MHz
PRINT FEATURES				
PRINT SPEED		24ppm	24ppm	24ppm
FIRST PAGE OUT TIME		Less than 11 sec (A4 size)	Less than 11 sec (A4 size)	Less than 11 sec (A4 size)
WARM UP TIME		Less than 36 sec (from Off to Ready)	Less than 36 sec (from Off to Ready)	Less than 25 sec (from Off to Ready)
		Less than 25 sec (from Deep Sleep to Ready)	Less than 25 sec (from Deep Sleep to Ready)	Less than 25 sec (from Deep Sleep to Ready)
PAPER HANDLING				
STANDARD PAPER INPUT		Up to 160 sheets (Multipurpose feeder: 150 sheets + Priority Sheet Inserter: 10 sheets)	Up to 160 sheets (Multipurpose feeder: 150 sheets + Priority Sheet Inserter: 10 sheets)	Up to 150 sheets
MULTI-PURPOSE TRAY	PAPER TYPE	Plain Paper (60 – 105g/ m2), Recycled (60 – 105g/ m2), Labels, Envelope, Lightweight Cardstock	Plain Paper (60 – 105g/ m2), Recycled (60 – 105g/ m2), Labels, Envelope, Lightweight Cardstock	Plain Paper (60 – 105g/ m2), Recycled (60 – 105g/ m2), Labels, Envelope, Lightweight Cardstock
	PAPER SIZE	A4, B5, A5, LT, LGL, EXE, Folio, Label, Envelope (Com #10, Monarch, DL, C5)	A4, B5, A5, LT, LGL, EXE, Folio, Label, Envelope (Com #10, Monarch, DL, C5)	A4, B5, A5, LT, LGL, EXE, Folio, Label, Envelope (Com #10, Monarch, DL, C5)
	WIDTH	76.2 – 220 mm	76.2 – 220 mm	76.2 – 220 mm
	LENGTH	127 – 356 mm	127 – 356 mm	127 – 356 mm
	PAPER WEIGHT	60 – 163g/m2	60 – 163g/m2	60 – 163g/m2
MAXIMUM PAPER INPUT		Up to 160 sheets	Up to 160 sheets	Up to 150 sheets
COPY FEATURES				
COPY RESOLUTION		Up to 600 x 600 dpi	Up to 300 x 300 dpi	
COPY SPEED		Up to 8.5 cpm (1 to 1 copy)		
FIRST COPY OUT TIME		Up to 24 cpm (1 to N copy)	Up to 24 cpm (1 to N copy)	
		Less than 24 sec (A4 Mono)	Less than 24 sec (A4 Mono)	
MULTIPLE COPIES		1 – 99 sheets	1 – 99 sheets	
ADF CONTINUOUS COPY		Up to 15 sheets		
SCAN FEATURES				
SCANNING METHOD		Flatbed + ADF	Flatbed	
SCAN RESOLUTION		1200 x 1200 dpi	1200 x 1200 dpi	
ADF CAPACITY		Up to 15 sheets		
FAX FEATURES				
FAX SPEED		Up to 3 sec / page		
TRANSMISSION SPEED		33.6 Kbps		
RECEIVE MEMORY		2MB (Up to 200 pages based on ITU-T No. 1 chart, A4, normal resolution mode)		
SPEED DIAL NUMBERS		Up to 99 numbers		
GROUP DIAL NUMBERS		Up to 6 groups		
FAX FUNCTIONS		Speed dial, PC Fax, Memory Reception		
PRINTER INTERFACE				
STANDARD		USB 2.0 Hi-Speed	USB 2.0 Hi-Speed	USB 2.0 Hi-Speed
		Ethernet (10Bast-T/100Base-T)		
		Fax RJ-11		
NETWORK PROTOCOL		TCP/IP: TCP/IPV4, TCP/IPV6, DHCP, SNMP V1/V2, BOOTP, RARP, HTTP, SMTP/POP3, WSD (PRINT), AUTOIP, LLTD, DNS, SNMP/UDP		
MEMORY				
STANDARD		128MB	128MB	64MB
MAXIMUM		128MB	128MB	64MB
POWER REQUIREMENTS				
POWER CONSUMPTION	OPERATING	380W or less	380W or less	380W or less
	READY	58W or less	58W or less	62W or less
	SLEEP	8.5W or less	7.5W or less	7.8W or less
	DEEP SLEEP	3.5W or less	3.5W or less	4.0W or less
ENVIRONMENTAL CONDITIONS				
TEMPERATURE	OPERATING	10 – 32˚C	10 – 32˚C	10 – 32˚C
	STORAGE	0 – 35˚C	0 – 35˚C	0 – 35˚C
HUMIDITY	OPERATING	10 – 85% RH	10 – 85% RH	10 – 85% RH
	STORAGE	15 – 80% RH	15 – 80% RH	15 – 80% RH
NOISE LEVEL	PRINTING	7.19B (ADF) / 6.74B (flatbed)	6.74B	6.74B
	STANDBY	4.30B	4.30B	4.30B
SOUND PRESSURE	PRINTING	54 dB(A)	54dB(A)	52dB(A)
	READY	15dB(A)	15dB(A)	15dB(A)
PRINTER DRIVER / UTILITIES				
OS REQUIREMENT		Windows® XP (32bit/64bit) / Vista (32bit/64bit) / Server 2003 (32bit/64bit) / Server 2008 (32bit/64bit) / Server 2008 R2 (64bit) / Windows® 7 (32bit/64bit) Mac OS X 10.4.11 / 10.5.8 or later, 10.6.X (PowerPC, Intel X86 processor)	Windows® XP (32bit/64bit) / Vista (32bit/64bit) / Server 2003 (32bit/64bit) / Server 2008 (32bit/64bit) / Server 2008 R2 (64bit) / Windows® 7 (32bit/64bit) Mac OS X 10.4.11 / 10.5.8 or later, 10.6.X (PowerPC, Intel X86 processor)	Windows® XP (32bit/64bit) / Vista (32bit/64bit) / Server 2003 (32bit/64bit) / Server 2008 (32bit/64bit) / Server 2008 R2 (64bit) / Windows® 7 (32bit/64bit) Mac OS X 10.4.11 / 10.5.8 or later, 10.6.X (PowerPC, Intel X86 processor)
		*Specific driver / utilities usage is applicable to Windows OS only		
PRINTER CONTROL LANGUAGE EMULATION				
STANDARD		Host based	Host based	Host based

CONSUMABLES	PAGE YIELD	ORDER CODE	PAGE YIELD	ORDER CODE	PAGE YIELD	ORDER CODE
HIGH CAPACITY TONER CARTRIDGE	2,200 *1	C13S050650	2,200 *1	C13S050650	2,200 *1	C13S050650
STANDARD CAPACITY TONER CARTRIDGE	1,000 *1	C13S050652	1,000 *1	C13S050652	1,000 *1	C13S050652

Dealer's Stamp

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