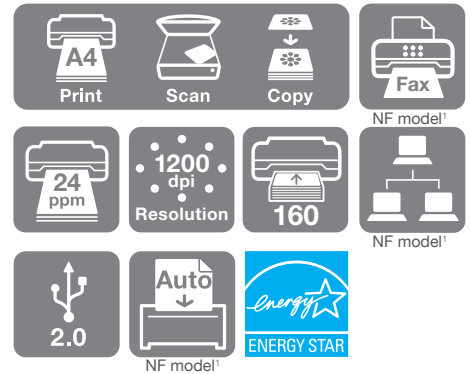


# Epson AcuLaser MX14 Series

DATASHEET



The AcuLaser MX14 Series are compact all-in-one monochrome devices that refuse to compromise on performance or quality.

The models in the series are among the smallest units in their class and are ideal for maximising desktop workspace in busy or cluttered offices.

Extremely productive for busy offices, the series boasts a fast print speed of 24 pages per minute delivered at a very high print resolution of 1200x1200dpi. Enhance performance with a 128MB standard memory – one of the highest in its class.

The MX14 Series has everything a user could require from an all-in-one. In addition to multi-function print, copy and scan features, the MX14NF<sup>1</sup> offers faxing and network capabilities as well.

This series has been developed for the business user and provides peace-of-mind printing, reliably handling large print jobs day after day with little maintenance required. The toner cartridge is the only supply item requiring replacement, also helping to keep the total cost of ownership down.

The MX14 Series has an ENERGY STAR-qualified reduced power consumption, helping businesses to cut costs and environmental impact.

## KEY FEATURES

- Compact footprint
- Fast print speed of 24ppm
- Print, scan, copy and fax (NF model<sup>1</sup>)
- 1200x1200dpi resolution
- ENERGY STAR-qualified power efficiency



AL-MX14NF<sup>1</sup> model with print, copy, scan and fax functions

**EPSON**<sup>®</sup>  
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## PRODUCT SPECIFICATIONS

|   | AL-MX14   | AL-MX14NF <sup>1</sup>   |
|---|---|--|
| <b>TECHNOLOGY</b><br>Print resolution   | LED<br>1200 x 1200dpi   |  |
| <b>PRINT</b><br>Print speed<br>First page out<br>Maximum monthly volume   | Up to 24ppm<br>11 sec or less<br>Up to 20,000 pages   |  |
| <b>CONNECTIVITY</b><br>Printer interface  | USB 2.0 compliant   | USB 2.0 compliant, Ethernet (10Base-T/100Base-TX), Fax RJ-11   |
| Network printing protocols<br>Network management protocols  |   | TCP/IP: LPD, WSD, Port9100<br>TCP/IP: TCP/IPv4, TCP/IPv6, SNMP v1/v2, SNMP/UDP, SMTP/POP3, HTTP, EWS, Bonjour (mDNS), LLTD, DNS, WSD (print) |
| USB host  | USB Host 2.0 Compliant  |  |
| <b>PAPER HANDLING</b><br>Standard paper input<br>Paper size   | 160 sheets<br>A4, B5, A5, LT, EXE, US Folio, LGL, Com-10, Monarch, Monarch DL, C5, Postcard, Custom size: 76.2~215.9 mm width to 127~355.6 mm length, Labels, Envelopes   |  |
| Duplex<br>Paper weight<br>Paper output<br>Automatic document feeder   | Manual<br>60-190 g/m <sup>2</sup><br>Up to 100 sheets (face-down)<br>up to 15 sheets  |  |
| <b>SCAN &amp; COPY</b><br>Optical resolution<br>Scan area/document size<br>Scan to functions  | 1200x1200dpi<br>Up to 215.9 x 297mm<br>Scan to PC (via USB), Scan to USB memory<br>Up to 215.9 x 355.6mm from the ADF<br>Scan to PC (via USB), Scan to USB memory, scan to E-mail, scan to FTP, Scan to SMB   |  |
| Compatibility<br>Resolution<br>Speed<br>Zoom  | TWAIN, WIA<br>Up to 600 x 600dpi<br>Up to 24cpm<br>25%-400%   |  |
| <b>FAX</b> <sup>1</sup><br>Fax protocol transmission speed<br>Fax receive memory<br>Dialing functions<br>Fax speed dial<br>Fax functions<br>PC fax function | Up to 33.6Kbps, ECM, super G3 compliant<br>2MB<br>6 group dial<br>99 numbers<br>Address book, one-touch dial (8 keys), auto redial, auto receive mode<br>Send fax from PC (local and network)   |  |
| <b>POWER REQUIREMENTS</b><br>Power consumption<br>Voltage<br>Current<br>Frequency range   | Max: 950W, printing: 380W/h, ready: 58W/h, sleep: 7.5W, Power off: 0W<br>AC 220V-240V ±10%<br>4A or less<br>50Hz/60Hz ±3Hz  |  |
| <b>DIMENSIONS (W x D x H)</b>   | 410 x 389 x 299mm   | 410 x 389 x 318mm  |
| <b>WEIGHT (with consumables)</b>  | 8.9kg   | 9.9kg  |
| <b>GENERAL</b><br>Sound power<br>Sound pressure<br>Operating temperature<br>Operating humidity<br>Windows support<br>Mac support<br>Drivers                 | Printing: 6.74B, ready: 4.30B<br>Printing: 54dB(A), ready: 15dB(A)<br>Operation: 10-32°C, storage: 10-35°C<br>Operation: 10-85%RH, storage: 15-80%RH<br>Printing: 7.19B, ready: 4.30B<br>Printing: 54dB(A), ready: 15dB(A)<br>Operation: 10-32°C, storage: 10-35°C<br>Operation: 10-85%RH, storage: 15-80%RH<br>Windows XP (32bit/64bit), Vista (32bit/64bit), 7 (32bit/64bit), Server 2003 (32bit/64bit), Server 2008 (32bit/64bit), Server 2008 R2 (64bit)<br>Mac OS X 10.4.11 and later<br>Printer driver (GDI), Scanner driver, Fax driver (only AL-MX14NF <sup>1</sup> ) |  |
| <b>OTHER FEATURES</b><br>Environmental measures<br>Processor<br>Memory<br>Printer control language emulations   | ENERGY STAR-qualified<br>300MHz<br>128MB<br>Host based  |  |
| <b>WARRANTY</b><br>Standard<br>Optional   | 1-year return to base<br>3-year return to base ECPGRP15<br>3-year on site ECPGRP20  | 1-year return to base<br>3-year return to base ECPGRP25<br>3-year on site ECPGRP30   |

## PRODUCT MODEL ORDER CODES

- AcuLaser MX14
- AcuLaser MX14NF<sup>1</sup>

## WHAT'S IN THE BOX

- Printer
- Power cable
- Software CD
- Instruction and notice sheets
- Warranty sheet

## SUPPLIES

- Black High Capacity Toner Cartridge (2.200 pages<sup>2</sup>) C13S050650
- Black Return High Capacity Toner Cartridge (2.200 pages<sup>2</sup>) C13S050651
- Black Standard Capacity Toner Cartridge (1.000 pages<sup>2</sup>) C13S050652
- Initial Toner Cartridge (1.000 Pages<sup>2</sup>)

## RETURN AND RECYCLE INCENTIVE PROGRAM

Return toner cartridges provide customers with a lower priced toner cartridge on the agreement that the empty cartridge will be returned via Epson's free toner collection programme. Toner cartridge return is available only in countries where Epson collection is available. Please visit [www.epson.com/recycle](http://www.epson.com/recycle) for more details about products and availability.



For more information please contact:

Telephone: 0871 222 6702 (UK)  
01 436 7742 (Republic of Ireland)  
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Chat: [etalk.epson-europe.com](http://etalk.epson-europe.com)  
Fax: 0871 222 6740

Web: [www.epson.co.uk](http://www.epson.co.uk)  
[www.epson.ie](http://www.epson.ie)

\* Calls cost 10p per minute plus network extras.

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<sup>1</sup> Some or all fax products may not be available in certain countries.

<sup>2</sup> ISO/IEC19798 and ISO/IEC24712 yield test reports

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