



Sometimes you are hesitant
about paying the bill.

Sometimes you aren't.

Lexmark **E120n**

High-quality laser printing
without the high-quality price!

The perfect fit for your budget

With a very attractive design and price, Lexmark's compact E120n was created to bring laser printing to small and home offices.

Great for sharing on your network

Very easy to configure, it offers an internal Ethernet adapter, 16 MB of standard memory, and low acoustics for a noise-free environment.

Business-class performance

Reach up to 20 ppm with a rapid time to first page, and enjoy a smooth, reliable paper feed to keep your workflow moving.

Up to 20 ppm

High print quality

Network-ready

We make printing easy

LEXMARKTM

Lexmark E120n

Big advantages for your small office!

If you want the benefits of professional-looking laser print quality, but at a price that fits your budget-sensitive businesses, then check out Lexmark's affordable and network-ready E120n mono laser. Like all Lexmark printers, it's reliable, easy to use, and offers you plenty of speed for your spend.

Small print volumes, high standards

The smallest and most affordable network laser printer Lexmark has ever made, the E120n is great for getting small print jobs in your hands fast. With its sleek black design, it looks great on any desktop. And thanks to its crisp laser print quality, your documents look good too!

Easy network sharing

Network-ready, ultra quiet and backed by 16 MB of standard memory, the E120n is well equipped to extend to a small workgroup. You can use the 150-sheet input drawer to load up on A4, and the 15-sheet manual feeder to print on various media, such as envelopes, card stock and transparencies.

The tools to stay productive

Whether it's on your desk or on your network, the E120n delivers business-class performance. You get up to 20 ppm print speeds at just 8 seconds time to first page and a simple paper path for a smooth, reliable feed, plus hassle-free buttons and icons to make working easier on everyone!

Print Technology

Monochrome Laser

Print Speed (Letter, Black)

Up to 20 ppm

Time to First Page (Black)

as fast as 8 seconds

Print Resolution, Black

1200 Image Quality 600 x 600 dpi

Processor

183 MHz

Memory, Standard

16 MB

Memory, Maximum

16 MB

Expandable Memory Options

No

Apple Macintosh Operating Systems Supported

Apple Mac

OS X Apple Mac OS 9.x

Citrix MetaFrame

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Microsoft Windows Operating Systems Supported

Microsoft Windows 2000 (Professional/Server/Advanced Server) Microsoft Windows Me Microsoft Windows XP (Home, Professional) Microsoft Windows Server 2003 (Standard, Enterprise) Microsoft Windows 98 2nd Edition Microsoft Windows XP Professional x64 Microsoft Windows Server 2003 (Standard, Enterprise) running Terminal Server Microsoft Windows 2000 Server running Terminal Services Microsoft Windows Server 2003 (Standard, Enterprise) x64 Edition Microsoft Windows Server 2003 x64 Edition (Standard, Enterprise) running Terminal Services

Paper Handling Standard

150-Sheet Input Tray 50-Sheet Output Bin 15-Sheet Priority Feeder

Paper Input Capacity (Standard)

150 + 15 pages 75 gsm bond

Paper Input Capacity (Maximum)

150 + 15 pages 75 gsm bond

Paper Output Capacity (Standard)

50 pages 75 gsm bond

Paper Output Capacity (Maximum)

50 pages 75 gsm bond

Envelope Capacity

Up to 5

Finishing Option?

No

Number of Paper Inputs:

2

Number of Paper Inputs, Maximum

2

Media Types Supported

Card Stock Envelopes Paper Labels Plain Paper Transparencies Refer to the Card Stock & Label Guide

Media Sizes Supported

10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, A6 Card, Executive, Folio, JIS-B5, Legal, Letter, Statement

Standard Ports

Ethernet 10/100BaseTX (RJ-45) USB Compatible with USB 2.0 Specification

Optional Network Ports

Lexmark N4050e 802.11g Wireless Print Server (Print Only) External 802.11g Wireless

Network Printing Methods

LPR/LPD Direct IP (Port 9100) IPP (Internet Printing Protocol) HTTP Enhanced IP (Port 9400) FTP TFTP

Network Protocol Support

TCP/IP IPv4

Printer Languages (Standard)

PCL 6 Emulation

Packaged Size (mm - H x W x D)

325 x 485 x 292 mm

Size (mm - H x W x D)

250 x 388 x 370 (A4) mm

Weight (kg)

6.9 kg

Noise Level, Idle

26 dBA

Print Noise Level, Operating

49 dBA

Product Guarantee

One year Return to base, 5-7 Business Days Response time.

Product Certifications

FCC Class B, UL 60950-1 3rd Edition, U.S. FDA, IEC 320-1, CSA, ICES Class B, Energy Star, CE Class B, CB IEC 60950-1, IEC 60825-1, GS (TÜV), SEMKO, UL AR, CS, TÜV Rh, N Mark, ACA C-tick Class B, CCC Class B, BSMI Class B, MIC, EK Mark, PSB, VCCI

Duty Cycle

Up to 10,000 Impressions per month

Specified Operating Environment

Temperature: 16 to 32°C (60 to 90°F) Altitude: 0 - 2500 Meters (8,200 Feet) Humidity: 8 to 80% Relative Humidity for Temperatures less than 25.5°C (78°F)



Supplies

Ships with 0.5K* pages Return Programme toner cartridge
2K* pages Return Programme toner cartridge (aftermarket)
Regular cartridge is also available
25K pages Photoconductor

- Printers and supplies are designed for use in Europe, Middle East and Africa only

* Average cartridge yield. Declared yield value in accordance with ISO/IEC 19752.

Model available

- E120n - network



Lexmark believes that the environment is a critical component of responsible business management and clearly demonstrates it by implementing the "4R" strategy: Reduce, Recover, Reuse and Recycle. To learn more about these programmes please visit www.lexmark.com/recycle



With our innovative solutions and services, we help you PRINT smarter, MOVE information faster and MANAGE output more efficiently across your enterprise. Ask your local Lexmark representative for more information.

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