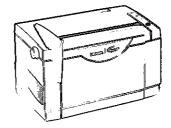
The Optra E+ offers an array of paper handling choices and the technological flexibility to produce what you need—quickly and efficiently.



Engineered, built and backed by the company that's committed to delivering value better than anyone else, the Optra™ E+ laser printer, with a compact, space-saving design and true 600 x 600 dots per inch resolution, provides the professional quality you want for printing documents, graphs or spreadsheets that stand out from the crowd.

The professional-quality, personal laser printer affordably priced for business and home.

Optra E+

Proven technology in a space-saving footprint

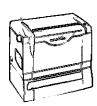
- 6-page-per-minute print engine with speedy RISC processing and RAMSmart™ intelligent memory management ensures you'll have the printer power and performance for all your general-purpose printing needs
- True 600 x 600 dpi delivers outstanding graphics and text print quality
- 300 x 300 dpi with Print Quality Enhancement Technology for great-looking drafts
- Very affordable purchase price includes 2MB memory, enhanced PCL® 5 emulation,
 150-sheet input tray and 100-sheet output bin
- Prints on letter, legal, transparencies, envelopes, index cards and occasional labels
- Built business-tough with a 10,000-page-per-month duty cycle

Super performance, optimized for Windows

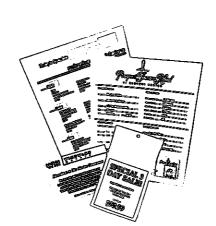
- Plug-and-play compatible with Windows 95
- Windows 3.1 and Windows for Workgroups 3.11 users have a choice of two special printing modes—or you can instruct the printer driver to select the best one for you (QuickPrint+ which prints any job—regardless of file size—within the amount of memory installed on the printer, or Print Accelerator which harnesses the power of your PC to compose the data on your page before speeding it down to the printer)

Versatile solutions let you adapt the printer to your needs

- Enhance your printer's software compatibility and performance with either a PostScript
 Level 2 emulation or a 1MB flash memory with PCL 5 emulation option
- Optional carrying case lets you safely and easily transport the printer between work and home, or take it on the road
- Expand your paper input capacity with an optional 250-sheet input drawer
- Easily connects to Token-Ring or Ethernet networks with an optional MarkNet[™] XLe external network adapter



Optra E+ with optional second drawer





Technical Specifications

Part Number

11A7530

Technology

Laser

Speed

Up to 6 ppm @ 600 dpi

Processor

16 MHz AMD 29205 RISC processor

To purchase Lexmark

products, or for more

information, call I exmark at

1-800-LEXMARK. Canadian

residents call 1-888-453-

9226. Visit our web site at

Lexmark laser printers are

ISO 9002 approved quality

Lexmark International is a

manufacturer and supplier

associated supplies for the office and home markets

billion. Lexmark (LXK) stock

Sales in 1996 were \$2.4

is publicly traded on the

New York Stock Exchange.

of laser, inkjet and dot

matrix printers and

global developer,

manufactured under the

www.lexmark.com.

process.

- RAMSmart intelligent memory management
- Prints most pages in standard memory
- 2MB standard, expandable to 6MB
- Optional 1MB flash memory (with PCL 5 emulation) to permanently store fonts, forms and macros (p/n 11A7528)

Network Support

MarkNet™ XLe external print servers optional

Communications

- MarkVision™ provides bidirectional parallel status feedback and interactive setup, configuration and monitoring in Windows 95, Windows 3.1 or Windows for Workgroups 3.11
- Network Printing Alliance Protocol 1.0, an open standard for bidirectional network communications

Compatibility

- Enhanced PCL 5 emulation standard
- SmartSwitch auto-emulation sensing
- Plug-and-play compatible with Windows 95
- PPDS Migration Tool
- Optional PostScript Level 2 emulation (p/n 11A7527)*

Connectivity

- High-speed bidirectional parallel port (IEEE 1284)
- Optional external high-speed serial adapter (RS-232C/ RS-422) (p/n 1368705)
- Optional MarkNet XLe external network adapters: Token-Ring (4Mbps or 16Mbps), Ethernet (10BaseT or 10Base2)
- Flash memory on MarkNet XLe print servers lets you upgrade network protocol support from your PC

Print Quality

- True 600 x 600 dpi
- 300 x 300 dpi with Print Quality Enhancement Technology (PQET)

Font Selection

- 45 scalable fonts (PCL)
- 2 bitmapped fonts (PCL)
- Symbol set (PCL)

Maximum Print Line

- 13.67" (342.5mm) landscape
- 8.16" (207.4mm) portrait

Paper Handling

- Single-sheet manual input
- 150-sheet input tray
- 100-sheet output bin
- Up to 10 envelopes input
- Up to 10 transparencies input
- Optional 250-sheet second drawer (p/n 11A7040)
- Optional input tray cover (p/n 11A7529)

Transportability Feature

Carrying case (p/n 11A7280)

Usability Features

- Easy-to-use one-button, six-LED operator panel
- Quick Start setup utility

Environmental Features

- Energy Star compliant Power Saver mode
- Ozone-free electrophotography
- Operation ReSourcesM processes returnable print cartridges

Size/Weight

- •8.6" H x 13.7" W x 9.7" D (219mm x 349mm x 246mm)
- -13.2 lbs. (6 kg)

Acoustics

47 dBA running; 30 dBA idle

Supplies

- Ships with 3,000-page @ 5% coverage Diamond Fine™ toner cartridge (p/n 69G8256)
- Ships with 20,000-page photoconductor unit (p/n 69G8257)

Duty Cycle

Maximum of 10,000 pages per month

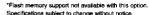
Warranty

- One-year LexExpress^{sм} warranty or customer carry-in
- Extended warranty options available

LEXMARK







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