

**HOME  
FRIENDLY**

# X1180

**Easy All-In-One**



**P**ersonal productivity starts here. The Lexmark X1180 All-In-One is ideal for your personal printing, scanning and copying needs.



## USES

- Printing letters, web pages and homework
- Scanning documents and photos
- Black and white or colour copies

## KEY FEATURES

- Flatbed copier perfect for documents, photos and more
- Up to 4800 x 1200 dpi for great print quality
- 48 bit and 600 x 1200 dpi scanner for sharp results
- PC connected colour copy



**LEXMARK**

## Print

**Resolution:**

| Mode (dpi) | Glossy paper | Other media |
|------------|--------------|-------------|
| Best       | 4800 x 1200  | 2400 x 1200 |
| Better     | 2400 x 1200  | 1200 x 1200 |
| Normal     | 1200 x 1200  | 600 x 600   |
| Quick      | 600 x 600    | 300 x 600   |

**Ink drop size:**

24 pL black drop size

7 pL colour drop size

**Acoustics:** 44 dBA or less  
(600 dpi in Normal Quality)**Duty cycle:** 2 000/month**Print Technology:** Thermal Inkjet 4 Colour  
– Cyan, Magenta, Yellow, Black**Speed:**

| Mode   | Quick (ppm) | Normal (ppm) |
|--------|-------------|--------------|
| Black  | Up to 14    | up to 10     |
| Colour | Up to 8     | up to 3      |

## Scan

**Resolution:**

600 x 1200 dpi (optical)

9 600 x 9 600 dpi (enhanced)

**Colour depth:**

48 bits internal True Colour

24 bits external True Colour

16 bits internal Grey Mode

8 bits external Grey Mode

1 bit Per Pixel Text/Line Art

**Scan area:** 216 x 297 mm**Removable cover****Twain driver includes preview**  
and online options for resolution,  
scan mode, crop etc.**No warm up time****Acoustics:** 38 dBA or less  
(300 dpi)**Scan Technology:** Flatbed CIS  
scanner

## Copy

**Copy via Host computer****Up to 99 copies at one time**  
(selectable via computer)**Reduce/Enlarge:** 25% to 400%  
selectable via computer**Acoustics:** 44 dBA or less (300 dpi  
scan, 600 dpi print quality)**Speed:**

| Mode   | Quick (ppm) |
|--------|-------------|
| Black  | Up to 13    |
| Colour | Up to 5     |

## TECHNOLOGY



### Supplies

**BLACK CARTRIDGE****COLOUR CARTRIDGE****No. 17:** up to 205 pages\*  
at 5% coverage**No. 27:** up to 140 pages\*  
at 15% coverage

### Miscellaneous

- Max. paper weight: 500 gsm
- Input/Output tray: up to 100 sheets/25 sheets
- Paper Handling Technology: Accu-Feed™
- Memory: RAM 256 KB
- Interface: USB (USB 2.0 full speed compatible)
- Lexmark guarantee: 1 year
- Power requirements: 220v – 240v input voltage
- Windows 98, ME, 2000, XP
- Mac OS 9, OS X

**Minimum system requirements:**

| Operating system | Processor Speed (Mhz) | RAM (MB) | Hard disc space (MB) | Virtual Memory (MB) |
|------------------|-----------------------|----------|----------------------|---------------------|
| Windows 98       | Pentium II 233        | 64       | 286                  | N/A                 |
| Windows ME       | Pentium II 233        | 128      | 286                  | N/A                 |
| Windows 2000     | Pentium II 233        | 128      | 286                  | 286                 |
| Windows XP       | Pentium II 300        | 128      | 500                  | 286                 |
| Mac OS 9.2.2     | G3 300                | 128      | 250                  | 129                 |
| Mac OS X         | G3 300                | 128      | 250                  | N/A                 |

## LOGISTICAL INFORMATION

### In the box

- Lexmark X1180 All-In-One
- Power supply and line cord
- High-Resolution Black Cartridge No. 17
- High-Resolution Colour Cartridge No. 27
- Set-up Sheet and User's Guide
- Installation CD including Printer Drivers:  
Twain Driver, Lexmark Photo Editor, OCR software,  
Fax software, User's Guide

### Weight and dimensions

- Machine retracted: 445 mm (W) x 308 mm (D) x 163 mm (H)
- Machine extended: 445 mm (W) x 488 mm (D) x 276 mm (H)

- Machine weight: 4.1 kg
- Packaged weight: 4.9 kg

- Packaging dimension: 56 cm (W) x 24 cm (D) x 41 cm (H)

\* Approximate number of pages printable per cartridge in normal mode (600 x 600 dpi). Yield may vary based on factors such as machine model, media, print mode, print file type and print application.