



**EASY**  
WIRELESS  
PRINTING

## Epson Stylus® NX230 Small-in-One™

Print | Copy | Scan | Wi-Fi®

### DESIGNED FOR SIMPLICITY

- **Easy Epson Wireless** — connect to your wireless network in seconds<sup>1</sup>
- **Epson Connect** — get instant wireless printing of photos and attachments right from smartphones, iPads, tablets and popular mobile devices<sup>2</sup>
- **Small-in-One** — space-saving design; great performance
- **Quiet operation** — focus on what's important
- **Truly touchable photos and documents** — instant-dry ink for smudge, fade and water resistant prints
- **Wireless printing and scanning** — share one Small-in-One at home, now with Wi-Fi CERTIFIED™ n<sup>1</sup>
- **Replace only the color you need** — individual ink cartridges available in different sizes to suit your needs<sup>3</sup>
- **Better image enhancement tools** — red-eye removal and photo restoration
- **Quick, high-quality scanning up to 2400 dpi** — scan important papers, recipes, photos and more
- **Manual two-sided printing<sup>4</sup>** — a great way to save paper
- **Product protection you can count on** — one-year limited warranty and quick product exchange

PRINT	
Printing Technology	4-color (CMYK) drop-on-demand MicroPiezo® inkjet technology
Printer Language	Epson ESC/P® Raster, Epson ESC/P-R
Maximum Print Resolution	5760 x 1440 optimized dpi
ISO Print Speed†	Black 4.3 ISO ppm Color 2.2 ISO ppm
Minimum Ink Droplet Size	4 picoliters
COPY	
Copy Quality	Color/Black-and-White; Draft/Normal
Copy Quantity	20 sheets (fixed)
Maximum Copy Size	8.5" x 11"
SCAN	
Scanner Type	Color flatbed
Photoelectric Device	Color CIS line sensor
Optical Resolution	1200 dpi
Hardware Resolution	2400 dpi
Maximum Resolution	9600 x 9600 dpi interpolated
Scanner Bit Depth	48-bit color/24-bit output
CONNECTIVITY	
Connectivity	Hi-Speed USB 2.0 Wi-Fi CERTIFIED (b/g/n)¹
Operating Systems	Windows® 7 (32-bit, 64-bit) Windows Vista® (32-bit, 64-bit) Windows XP SP1 or higher (32-bit) Windows XP Professional x64 Edition Mac® OS® X 10.4.11, 10.5.x, 10.6.x, 10.7.x

PAPER HANDLING	
Maximum Paper Size	8.5" x 44"
Paper Sizes	4" x 6", 8.5" x 11", 8.5" x 14", A4, half letter, A6, user definable, 8" x 10", 5" x 7", 16:9 wide
Borderless Photo Sizes	4" x 6", 5" x 7", 8" x 10", letter
Paper Types	Supports plain paper, Epson Bright White Paper, Brochure and Flyer Paper Matte Double Sided, Presentation Paper Matte, Premium Presentation Paper Matte, Premium Photo Paper Semi-gloss, Photo Paper Glossy, Premium Photo Paper Glossy, Ultra Premium Photo Paper Glossy, Ultra Premium Presentation Paper Matte, Photo Quality Self-adhesive Sheets, Iron-on Cool Peel Transfer Paper
Envelope Types	No. 10
Input Paper Capacity	100 sheets plain paper
GENERAL	
Temperature	Operating: 50 ° to 95 °F (10 ° to 35 °C) Storage: -4 ° to 140 °F (-20 ° to 40 °C)
Relative Humidity	Operating: 20 – 80% Storage: 5 – 85% (no condensation)
Sound Level	42 dB(A)
Rated Voltage	AC 100 – 120 V / 220 – 240 V
Rated Frequency	50 – 60 Hz
Rated Current	0.5 AMP
Power Consumption	Approx. 15 W ISO 10561 (Standalone copy printing) Approx. 0.3 W (Standby mode) ENERGY STAR® qualified
Safety Approvals	Safety standards UL60950, CSA C22.2 No. 60950 EMI FCC Part 15 subpart B class B, CAN/CSA-CEI/IEC CISPR 22 class B
Country of Origin	Indonesia
Weight and Dimensions (W x D x H)	Printing: 15.4" x 20.8" x 11.0" Storage: 15.4" x 11.8" x 5.7" Weight: 9.0 lb
What's In The Box	Epson Stylus NX230 Small-in-One, instruction booklet, CD-ROM with drivers, power cord, four DURABrite® Ultra Ink cartridges (one 124 Black ink cartridge and three 124 color ink cartridges: Cyan, Magenta, Yellow)
Software Included	Epson printer driver, Epson Scan
Warranty	One-year limited warranty in the U.S. and Canada
INK	
Ink Type	DURABrite Ultra pigment ink (smudge, fade and water resistant)
Ink Palette	Cyan, Magenta, Yellow and Black
Ink Cartridge Configuration	4 individual ink cartridges
Fade Resistance / Print Longevity⁵	Up to 118 years
Replacement Ink Cartridges³	124 Moderate-capacity Black, Cyan, Magenta, Yellow 125 Standard-capacity Black, Cyan, Magenta, Yellow
ECO FEATURES	

- ENERGY STAR qualified
- RoHS compliant
- Designed to be recycled⁶
- Smaller product and package than previous models — uses less natural resources
- Epson America, Inc. is a SmartWay™ Transport Partner⁷

† ISO ppm is based on ISO 24734. Black and color print speeds are determined in default, single-side mode, in accordance with ISO/IEC 24734. Actual print times will vary based on system configuration, software, and page complexity. See [www.epson.com/printspeed](http://www.epson.com/printspeed) for details, including complete ISO reports.

1 Wi-Fi 802.11 b/g/n certified; level of performance subject to the range of the router being used. Visit [www.wi-fi.org/files/11nbasics\\_glossary.pdf](http://www.wi-fi.org/files/11nbasics_glossary.pdf) for more information.

2 See [www.epson.com/connect](http://www.epson.com/connect) regarding compatible devices and apps.

3 For details, see [www.epson.com/cartridgeinfo](http://www.epson.com/cartridgeinfo). Yields based on ISO/IEC 24711 tests in default mode printing continuously. Actual yields will be lower with higher-density images, hot or dusty conditions, less frequent printing, or printing predominantly with one color. All ink colors are used for printing and all-in-one maintenance, and all colors have to be installed for printing. For print quality, part of the ink from the included cartridges is used for printer startup and a variable amount of ink remains in the cartridges after the "replace cartridge" signal.

4 Some applications and/or functions, like two-sided printing, may not be supported under Mac® OS X.

5 Display permanence based on accelerated testing of prints displayed under glass in indoor display conditions; album permanence based on accelerated testing of prints in dark storage conditions. Actual print stability will vary according to media, printed image, display conditions, light intensity, temperature, humidity and atmospheric conditions. Epson does not guarantee the longevity of prints. For maximum print life, display all prints under glass or UV filter or properly store them.

6 See our website for convenient and reasonable recycling options at [www.epson.com/recycle](http://www.epson.com/recycle).

7 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.



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