

WorkForce[®] 1100

Color Prints | Documents | Wide-Format



Engineered
For Business.



Features and Benefits

- **Get more done** — up to 2x faster than leading competitive ink jets, when printing laser quality text¹
- **Wide-format prints** — view every detail with large prints up to 13" x 19"
- **Speed through critical documents** — maximum print speeds of 30 ppm black/17 ppm color; laser quality speeds of 13 ppm black, 5.5 ppm color (letter size)[†]
- **Protect important documents** — instant-dry ink for smudge, fade and water resistant prints; highlighter-friendly too
- **One printer for everyday projects, large-size prints and more** — print index cards, documents, stationery and spreadsheets
- **Dependable** — engineered for reliable paper feeding
- **Individual ink cartridges** — replace only the color you need
- **Print more, change cartridges less often** — Dual Black ink cartridges included,² High-capacity Black, Cyan, Magenta and Yellow ink cartridges available
- **Save energy** — uses up to 70% less power than a laser printer³
- **Save paper** — save up to 50% of your paper supply with manual, two-sided printing⁴
- **Product protection you can count on** — 1-year limited warranty; access to exclusive templates, tutorials and offers with product registration

Printing Technology	4-color (CMYK) drop-on-demand MicroPiezo® ink jet technology
Ink Palette	Cyan, Magenta, Yellow and Black
Ink Cartridge Configuration	5 individual ink cartridges (2 Black)
Ink Type	DURABrite® Ultra pigment ink (smudge, fade, and water resistant, highlighter friendly)
Fade Resistance / Print Longevity⁵	Up to 105 years
Minimum Ink Droplet Size	5 droplet sizes, as small as 3 picoliters
Maximum Print Resolution	5760 x 1440 optimized dpi
Maximum Print Speeds¹	Black 30 ppm Color 17 ppm
Laser Quality Print Speeds¹	Black 13 ppm Color 5.5 ppm
Maximum Paper Size	13" x 44"
Paper Sizes	3.5" x 5", 4" x 7.11" (16:9 wide), 4.1" x 5.8" (A6), 4" x 6", 5" x 7", 8" x 10", 11" x 14", 4.1" x 5.8" (A6), 5.5" x 8.5" (Half Letter), A4, 8.5" x 11" (Letter), 8.5" x 14" (Legal), 11" x 14", 11.7" x 16.5" (A3), 13" x 19" (Super B), 11" x 17" (A3+, US B), User definable (5" to 44" in length, 3.5" to 13" in width)
Borderless Photo Sizes	3.5" x 5", 4" x 6", 5" x 7", 8" x 10", 8.5" x 11" (Letter), 8.5" x 14" (Legal), 11" x 17" (Ledger), 13" x 19" (Super B)
Paper Types	Supports plain paper, Epson Bright White Paper, Photo Paper Glossy, Premium Photo Paper Glossy, Ultra Premium Photo Paper Glossy, Premium Photo Paper Semi-gloss, Presentation Paper Matte, Premium Presentation Paper Matte, Premium Presentation Paper Matte Double-sided, Ultra Premium Presentation Paper and Matte Scrapbook Photo Paper (letter)
Envelope Types	No. 10, DL, C6; plain paper, bond paper, air mail
Input Paper Capacity	100 sheets/10 envelopes
Recommended Ink Cartridges⁶	68 High-capacity Black (2 required), Cyan, Magenta, Yellow or 69 Standard-capacity Black (2 required), Cyan, Magenta, Yellow
Eco Features	<ul style="list-style-type: none"> • Uses up to 70% less power than a laser printer³ • Save up to 50% of your paper supply with manual, two-sided printing⁴ • Designed to be recycled⁷ • ENERGY STAR® qualified

Weight and Dimensions (W x D x H)	Printing: 24.3" x 31.4" x 16.4" Storage: 24.3" x 12.7" x 8.5" Weight: 26.3 lb
Connectivity	Hi-Speed USB 2.0
Operating Systems	Windows 7®, Windows Vista®, Windows XP, Windows XP Professional x64, Windows 2000 Mac OS® X 10.3.9, 10.4.11, 10.5.x and 10.6.x For the latest information on Snow Leopard, please visit www.epson.com/support/snowleopard
Software Included	Epson printer driver, Web to Page, and Epson Easy Photo Print
Color Management	Auto Photo Correction, Epson Vivid Color™, Adobe® RGB and ICM
Sound Level	35 dB(A)
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)
Safety Approvals	Safety standards UL60950, CSA C22.2 No. 60950 EMI FCC Part 15 subpart B class B CAN/CSA-CE/IEC CISPR 22 class B
Power Requirements	Rated voltage: 120 VAC +/- 10% Rated frequency: 50 – 60 Hz Rated current: 0.6 – 1.0 Amp (max.)
Power Consumption	Approx. 26 W ISO 10561 Approx. 1.3 W (Sleep Mode) ENERGY STAR compliant
Warranty	One-year limited warranty in the U.S. and Canada
What's In The Box	WorkForce 1100 color ink jet printer, Instruction manual, CD-ROM with drivers and bonus software ⁴ , power cord, 5 DURABrite Ultra Ink cartridges ⁶ , two 68 High-capacity Black ink cartridges, three 68 High-capacity color ink cartridges: 1 Cyan, 1 Magenta, 1 Yellow

Better Products for a Better Future™

eco.epson.com

¹ Maximum pages per minute (PPM) are measured after first page with text patterns in Draft Mode on plain paper. Laser quality 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 for details, including complete ISO reports.

² Printing black text in default mode compared to ink jet printers priced at \$129 or less as of January 2009.

³ Two Black cartridges allow about twice as much black printing as compared to printing with a single Black cartridge.

⁴ Compared to the best selling monochrome and color multifunction laser printers available for \$499 or less as of January 1, 2009. Actual power savings will vary by product model and usage.

⁵ Some functions and/or applications, like two-sided printing, may not be supported by Mac®.

⁶ Based on accelerated testing of prints displayed under glass in indoor display 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.

⁷ Cartridge yields are based on continuous printing of a suite of five black and color pages as required by ISO/IEC 24711 and 24712. Actual yields will vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. A variable amount of ink remains in the cartridges after the "replace cartridge" signal. Part of the ink from the first cartridges is used for priming the printer. Ink is used for both printing and print head maintenance. All inks are used for both black and color printing. For more information about yields for this printer, see www.epson.com/cartridgeinfo

⁸ See our website for convenient and reasonable recycling options at www.epson.com/recycle



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