



Officejet 100 Mobile Printer

Produce professional-quality documents on the go, using built-in Bluetooth® wireless technology. Print from a variety of selected notebooks and smartphones.¹

- Print Speed:** Up to 22 ppm black, Up to 18 ppm color
- ISO Speeds:** Up to 5 ppm black, Up to 3.5 ppm color
- Standard Connectivity:** 1 USB 2.0, 1 PictBridge, 1 Bluetooth
- Wireless Capability:** Yes, Bluetooth
- Paper Handling:** 50-sheet input tray straight through paper path
- Duty Cycle:** Up to 500 pages
- Borderless Printing:** Yes (up to 4 x 6 in)
- Processor Speed:** 220 MHz



Impressive features bundled in one mobile product

- Print at your convenience while on the go, using built-in Bluetooth® wireless technology.¹
- Rely on a long-life, lithium ion battery—print up to 500 pages when the battery is fully charged.
- Do more—produce professional-quality documents on the go, using Original HP high-capacity ink cartridges.
- Print at up to 22 ppm black/18 ppm color and ISO (laser-comparable) speeds up to 5 ppm black/3.5 ppm color.²



Professional-quality documents from mobile devices¹

- Use Bluetooth® technology to produce professional-quality documents from selected notebooks or netbooks.¹
- Print high-quality documents from selected smartphones and mobile phones, using Bluetooth® technology.¹
- Print directly from Windows Mobile® phones, BlackBerry, HP webOS® and Nokia Symbian smartphones.¹



Reliable mobile printing made easy

- Expect great performance—this printer is tested to operate in tough conditions.
- Stay productive on the go with a 500-page monthly duty-cycle and a 50-sheet paper tray.
- Monitor battery life with an indicator light and disconnect quickly with the Bluetooth® On/Off button.
- Power your printer without the hassle of multiple adapters.

High-quality documents from a compact printer

- Take advantage of convenient mobile printing from a reliable, compact printer.¹
- Print documents with laser-quality black text and vivid color graphics.³
- Produce lab-quality, borderless 4 x 6-inch photos on the go.^{1, 4}
- Connect to a PictBridge compatible device and print lab-quality photos on the go.¹

ecoHIGHLIGHTS

HP Officejet 100 Mobile Printer

- Automatically powers down when idle to save energy and extend battery life.
- Original HP 95/HP 98 cartridges contain up to 50% recycled material.
- Prints great on recycled paper.

ENERGY STAR® qualified

www.hp.com/ecosolutions

Please recycle your computing hardware and printing supplies. Find out how at our website.



¹Notebook or netbook must be Bluetooth enabled. Includes Windows Mobile® phones. Additional fee required through 3rd party service provider for BlackBerry, HP webOS® and Nokia Symbian smartphones. ²After first page or after first set of ISO test pages. For more information, see <http://www.hp.com/go/printerclaims>. ³Based on paper-industry predictions for acid-free papers and Original HP inks; colorant stability data at room temperature based on similar systems tested per ISO 11798 and ISO 18909. ⁴On photo paper only.



TECHNICAL SPECIFICATIONS

PRINT TECHNOLOGY	HP Thermal Inkjet
PRINT RESOLUTION	Black: Up to 600 x 600 rendered dpi (when printing from a computer); Color: Up to 4800 x 1200 optimized dpi color (when printing from a computer on selected HP photo papers and 1200 input dpi)
PRINT SPEED¹	ISO Speeds: Up to 5 ppm black, Up to 3.5 ppm color Maximum Print Speeds: Up to 22 ppm black, Up to 18 ppm color
BORDERLESS PRINTING	Yes (up to 4 x 6 in)
INK TYPE	Dye-based (color), pigment-based (black)
NUMBER OF PRINT CARTRIDGES	2 (1 each black, cyan, magenta, yellow)
STANDARD PRINTER LANGUAGES	HP PCL 3 GUI
STANDARD CONNECTIVITY	1 USB 2.0, 1 PictBridge, 1 Bluetooth
NETWORK READY	Standard (Bluetooth)
WIRELESS CAPABILITY	Yes, Bluetooth
DUTY CYCLE (MONTHLY, LETTER)	Up to 500 pages
FONTS AND TYPEFACES	8 built-in, 8 scalable
MEDIA TYPES SUPPORTED	Paper (plain, inkjet, photo), envelopes, brochure paper, transparencies, labels, cards (index, greeting)
MEDIA SIZES SUPPORTED	Letter, legal, statement, executive, envelopes (No. 10, Monarch), cards (3 x 5 in, 4 x 6 in, 5 x 8 in), photo (5 x 7 in, 4 x 6 in)
CUSTOM MEDIA SIZES	3 x 4 to 8.5 x 14 in
MEDIA WEIGHT SUPPORTED	Tray 1: 16 to 24 lb (plain paper), 20 to 55 lb (envelope), up to 90 lb (cards)
MEDIA WEIGHT RECOMMENDED	20 lb
PAPER HANDLING	Duplex Print Options: Manual (driver support provided); Input Capacities: Up to 50 sheets, Up to 3 envelopes
STANDARD MEMORY	64 MB
PROCESSOR SPEED	220 MHz
DRIVER UPDATES	Latest drivers available from HP Support Web site
CONTROL PANEL	4 front-panel buttons (Cancel, Power On/Off, Resume, Bluetooth On/Off), 5 LEDs (Battery charging, Black/color cartridges, Power On/Off, Bluetooth On/Off, Battery power level)
COMPATIBLE OPERATING SYSTEMS	Microsoft® Windows® 7, Windows Vista® (x32 and x64), Windows® XP Professional x32, Windows® 2000, Windows® Server 2003, Windows® Server 2008, Mac OS X v 10.5 or higher, Windows Mobile® 5.0, 6.x for Pocket PC, Linux (see http://www.hp.com)
MINIMUM SYSTEM REQUIREMENTS	PC: Microsoft® Windows® 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 GB (32-bit) or 2 GB (64-bit) RAM, 1.0 GB hard disk space, CD-ROM/DVD drive or internet connection, USB port; Microsoft® Windows Vista®: 800 MHz 32-bit (x86) or 64-bit (x64) processor, 512 MB RAM, 900 MB hard disk space, CD-ROM/DVD drive or internet connection, USB port, Windows® XP (32-bit) Service Pack 2: Intel® Pentium® II, Celeron® or compatible processor, 233 MHz or higher, 512 MB RAM, 500 MB hard disk space, CD-ROM/DVD drive or internet connection, USB port; Mac: Mac OS X v 10.4.11, v 10.5: PowerPC G3, G4, G5, or Intel Core processor, 256 MB memory, 500 MB free hard disk space
PRODUCT DIMENSIONS (W X D X H)	13.7 x 6.91 x 3.32 in (34.8 x 17.5 x 8.4 cm)
PRODUCT WEIGHT	5.1 lb (5.5 lb with battery) (2.3 kg (2.5 kg with battery))
POWER²	Power Supply Type: External universal power supply; Power Supply Required: Input voltage: 90 to 132 VAC, 47 to 63 Hz; 180 to 264 VAC, 47 to 63 Hz; Power Consumption: 15 watts Active, 2.6 watts sleep, 5.8 watts standby, 0.34 watts manual-off
ACOUSTICS	Acoustic Power Emissions: 5.8 B(A) (Best); 6.3 B(A) (Normal); 6.5 B(A) (Fast Draft); Acoustic Pressure Emissions: 50 dB(A) (Best); 55 dB(A) (Normal); 58 dB(A) (Fast Draft)

OPERATING ENVIRONMENT	Recommended Operating Temperature Range: 59 to 90° F (15 to 32° C) Maximum Operating Temperature Range: 32 to 131° F (0 to 55° C); Storage Temperature Range: -40 to 140° F (-40 to 60° C); Recommended Humidity Operating Range: 15 to 90% RH; Operating Humidity Range: 15 to 95% RH; Non-Operating Humidity Range: 20 to 90% RH
WHAT'S IN THE BOX	HP Officejet 100 Mobile Printer, HP 98 Black Print Cartridge (~ 440 pages), HP 95 Tri-Color Print Cartridge (~ 330 pages), Starter CD with printer drivers, User documentation, AC adapter, power cord, HP Lithium-ion battery
REPLACEMENT PRINT CARTRIDGES	HP 98 Black Inkjet Print Cartridge (~ 440 pages) HP 95 Tri-color Inkjet Print Cartridge (~ 330 pages) HP 94 Black Inkjet Print Cartridge (~ 500 pages) HP 97 Tri-color Inkjet Print Cartridge (~ 560 pages) HP 99 Photo Inkjet Print Cartridge (~ 100 pages)
SERVICES AND SUPPORT OPTIONS	HP 2 Year Care Pack w/Next Bus Day Exchange and Enhanced Tech Phone support and accidental damage protection, UQ214E HP 3 Year Care Pack w/Next Bus Day Exchange and Enhanced Tech Phone support and accidental damage protection, UQ215E HP 4 Year Care Pack w/Next Bus Day Exchange and Enhanced Tech Phone support and accidental damage protection, UQ216E
ACCESSORIES	HP Battery for Officejet Mobile Printer Series, CQ775A HP Mobile Printer and Notebook Case, Q6282A HP 65W Smart AC Adapter, ED494A
WARRANTY	One-year limited hardware warranty backed by HP Customer Care, service and support; one-year technical phone support

FOR MORE INFORMATION VISIT OUR WEBSITE AT [WWW.HP.COM](http://www.hp.com)

HP Officejet 100 Mobile Printer Product Number: CN551A

ENERGY STAR® qualified models; see: <http://www.hp.com/go/energystar>

¹Either after first page or after first set of ISO test pages. For details see <http://www.hp.com/go/printerclaims>. ²Power consumption varies with print job, the use of wireless connectivity and the charging of battery. Values given are nominal.