## HP OfficeJet Pro 8035 All-in-One Printer

Sets the standard in smart productivity plus 8 months of ink delivered 1,4

The productive smart printer that doesn't just print, it produces. Includes 8 months of ink delivered with HP Instant Ink. Help save time with Smart Tasks. Get automatic two-sided printing, easy mobile printing, and self-healing Wi-Fi.<sup>2,3</sup>



This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: http://www.hp.com/learn/ds

ISO Speed: Black: Up to 20 ppm; Color: Up to 10 ppm

**Print Resolution:** Black (best): 1200 x 1200 rendered dpi; Color (best): Up to 4800 x 1200 optimized dpi on HP Advance Photo Paper 1200 x 1200 dpi input

Scan Resolution: Hardware: Up to 1200 x 1200 dpi; Optical: Up to 1200 dpi

Copy Resolution: Black (text & graphics): Up to 600 dpi; Color (text & graphics): Up to 600 dpi

Fax Resolution: Black (best): Up to 300 x 300 dpi; Color (best): 200 x 200 dpi

Standard Connectivity: 1 Ethernet; 1 Wireless 802.11b/g/n; 1 RJ-11 Fax Mobile Printing Capability: HP Smart; Apple AirPrint™; Wi-Fi® Direct Printing; Mopria™ Certified

**Duty cycle:** Monthly (letter): Up to 20,000 pages **Display:** 2.7" (6.86 cm) Capacitive Touchscreen CGD

















### Designed to save you time

- Organize documents 50% faster with Smart Tasks<sup>2,7</sup> first mobile print app that automates scanning tasks.<sup>8</sup>
- Work fast and hands-free with the 35-page auto-feeder. Get automatic two-sided printing.
- Take control of print, scan, copy, and fax jobs with tap-and-swipe ease, using the color touchscreen.
- This printer is made from recycled plastics and other electronics—up to 15% by weight of
  plastic.

#### Freedom to work anywhere

- Connect to cloud-based printing with Wi-Fi or your cellular network to print from anywhere.<sup>2</sup>
- Quickly access and print documents and images on your smartphone, from Dropbox and Google Drive.<sup>2</sup>
- Get high-quality scanning to share to Dropbox, Google Drive, email, or the cloud from virtually anywhere.<sup>2</sup>
- Get notifications when printing, scanning, or copying from your smartphone.<sup>2</sup>

### Best-in-class security,<sup>5</sup> reliable connections

- Reduce interruptions with self-healing Wi-Fi™ that keeps you connected.<sup>3</sup>
- Get best-in-class security to help protect devices, data, and documents.<sup>5</sup>
- Count on chatbot support and helpful notifications with the HP Smart app.<sup>2</sup>
- Easily share resources access and print with wireless and Ethernet networking.<sup>3</sup>

## Never run out and save up to 50% with Instant Ink 1,6

 When ink levels are low, a new cartridge is automatically dispatched at no extra cost. Enjoy total flexibility, because you can change or cancel your plan anytime.

## HP OfficeJet Pro 8035 All-in-One Printer Technical specifications

Functions	Print, copy, scan, fax
Multitasking supported	Yes
Print speed <sup>5</sup>	Letter: Up to 20 ppm; Black (ISO): Up to 20 ppm; Color (ISO): Up to 10 ppm; First page out black: As fast as 13 sec; First Page Out Color. As fast as 16 sec; Black (draft): Up to 29 ppm; Color (draft): Up to 25 ppm; Print speed Black Duplex: Up to 10 ipm; Print speed Color Duplex: Up to 7 ipm
Print resolution	<b>Black (best):</b> $1200 \times 1200$ rendered dpi; <b>Color (best):</b> Up to $4800 \times 1200$ optimized dpi on HI Advance Photo Paper $1200 \times 1200$ dpi input
Print technology	HP Thermal Inkjet
Print resolution technologies	HP Thermal Inkjet
Print cartridges number	4 (1 each black, cyan, magenta, yellow)
Borderless printing	Yes, on photo paper only, up to 8.5 x 11 in (US letter), 210 x 297 mm (A4)
Standard print languages	HP PCL3 GUI
Printer smart software features	Orientation: Portrait/Landscape; Print on Both Sides: None/Filp on Long Edge/Filp on Short Edge; Page Order: Front to Back/Back to Front; Pages per Sheet: 1, 2, 4, 6, 9, 16; Quality Settings: Draft/Normal/Best; Printing Shortcuts; Print in Grayscale: Offlight Quality Grayscale/Black ink Only; Pages per Sheet Layout: Right then Down/Down then Right/Left then Down/Down then Left; Print in Max DP: No/Yes: HP Real Life Technologies: Off/On; Booklet: None/Booklet-Left Binding/Booklet-Right Binding; Pages to Print: Print Al Pages/Print Odd Pages Only/Print Even Pages Only; Borderless Printing: Off/On; Page Borders: Off/On
Scan type / Scan technology	Flatbed, 1-sided ADF / Contact Image Sensor (CIS)
Scan resolution	Hardware: Up to 1200 x 1200 dpi; Optical: Up to 1200 dpi
Scan file format	JPG, BMP, TIFF, PDF, RTF, TXT, PNG
Scan input modes	Front-panel scan, copy, HP Software, EWS, Mobile apps
Scan size maximum	<b>ADF</b> 8.5 x 14 in ; 215.9 x 355.6 mm ; <b>Flatbed</b> 8.5 x 11.7 in ; 215.9 x 297 mm
Scan speed	Up to 8 ppm (200 ppi, b&w), up to 3.5 ppm (200 ppi, color)
Bit depth / Grayscale levels	24-bit/ 256
Digital sending standard features	Scan to thumb drive/PC
Copy speed	Black (ISO): Up to 13 ppm; Color (ISO): Up to 7 ppm; Black (draft): Up to 29 cpm; Color (draft) Up to 23 cpm
Copy resolution	<b>Black (text and graphics):</b> Up to 600 dpi; Up to 600 dpi; <b>Color (text and graphics):</b> Up to 600 dpi
Maximum number of copies	Up to 99 copies
Copier settings	Number of Copies; Two-Sided; Lighter/Darker; ID Copy; Resize; Quality; Paper Size; Paper Type; Collate; Margin Shift; Crop; Copy Preview; Enhancements
Copier resize	25 to 400%
Fax resolution	Black (best): Up to $300 \times 300$ dpi; Color (best): $200 \times 200$ dpi; Black (standard): $203 \times 98$ dpi Color (standard): $200 \times 200$ dpi
Fax speed	4 sec per page
Fax smart software features	Digital Fax - Fax to PC is available with Windows (Please use: Visit http://www.hp.com/support to download the latest software.
Fax Features	Fax memory Letter:Up to 100 pages; Fax memory A4:Up to 100 pages; Auto fax reduction supported: Yes; Auto-redialing; Yes; Fax phone features: Color fax; auto reduction; No answer redial; speed dial; group speed dial; Junk fax blocker; Fax forwarding (black only); distinctive ring; delayed send (black only); scan and fax; DC fax send and Fax to PC;Fax volume (off/soft/loud); CID; Fax delayed sending; Yes; Distinctive ring detection supported: Yes; Fax forwarding supported: Yes; Fax belling supported: No; Fax telephone mode supported: No; Junk barrier supported: Yes, requires Caller ID; Maximum speed dialing numbers; Up to 99 numbers; PC interface supported: Yes, PC fax send and archive; Telephone handset supported: No
Standard connectivity	1 USB 2.0; 1 Ethernet; 1 Wireless 802.11a/b/g/n; 1 RJ-11 Fax
Network capabilities	Yes, via built-in Ethernet; Wireless 802.11 a/b/g/n
Wireless capability	Yes, built-in WiFi 802.11 a/b/g/n
Mobile printing capability <sup>4</sup>	HP Smart; Apple AirPrint™; Wi-Fi® Direct Printing; Mopria™ Certified
Memory	Standard: 256 MB; Maximum: 256 MB DDR3 SDRAM
Processor speed	1.2 GHz
Duty cycle <sup>7</sup>	Monthly, letter: Up to 20,000 pages; Monthly, A4: Up to 20,000 pages
Recommended monthly page volume	Up to 800 pages
Media types supported	Plain Paper, HP Photo Papers, HP Matte Brochure or Professional Paper, HP Matte Presentation Paper, HP Glossy Brochure or Professional Paper, Other Photo Inkjet Papers,

Media weight supported	16 to 28 lb (plain paper); 60 to 75 lb (photo); 20 to 24 lb (envelope); 90 to 110 lb (card)
Media sizes supported	Letter; Legal; Government Legal; Executive; Statement; $4\times6$ in; $5\times7$ in; $13\times18$ cm; $8\times10$ in; $10\times15$ cm; $L$ ; Photo $L$ ; Envelope( $\#10$ , Monarch, $L$ 5.5 bar); Card $L$ 6 $L$ 7 $L$ 8 in)
Media Sizes Custom	Tray 1: 3 x 5 to 8.5 x 14 in
Paper handling	Input Capacities: Up to 225 sheets Standard; Up to 10 envelopes; Up to 60 sheets; Up to 225 sheets Legal Auto Document Feeder: Standard, 35 sheets Output Capacities; Up to 60 sheets Standard; Up to 10 envelopes; Up to 10 sheets; Up to 60 sheets Legal Duplex Options: Automatic (standard) Envelope feeder: No Standard paper trays: 1
What's in the box <sup>8</sup>	5L123A HP OfficeJet Pro 8035 All-in-One Printer Light Basalt; HP 910 Setup Black Instant Inl Ready Cartridge; HP 910 Setup Cyan Instant Ink Ready Cartridge; HP 910 Setup Magenta Instant Ink Ready Cartridge; HP 910 Setup Yellow Instant Ink Ready Cartridge; Ink Caution Flyer; Power Cord; Setup Poster; Reference Guide; Instant Ink Flyer.
Replacement cartridges	HP 910 Black Original Ink Cartridge (-300 pages) 3YL61AN; HP 910 Cyan Original Ink Cartridge 3YL59AN; HP 910 Magenta Original Ink Cartridge 3YL59AN; HP 910 Yellow Origina Ink Cartridge 3YL60AN (CMY composite -315 pages); HP 910XL Black Original Ink Cartridge (-825 pages) 3YL65AN; HP 910XL Cyan Original Ink Cartridge 3YL62A; HP 910XL Magenta Original Ink Cartridge 3YL62AN; HP 910XL Yellow Original Ink Cartridge 3YL6AAN (CMY composite pages -825); HP 916XL Black Original Ink Cartridge 3YL66AN (-1,500 pages). Actual yield varies considerably based on content of printed pages and other factors. For details see http://www.hp.com/go/learnaboutsupplies
Instant ink eligible	Instant Ink Ready* / Save up to 50% on ink. For more information visit http://www.hpinstantink.com
Product dimensions	<b>W</b> x d x h: 18.11 x 13.43 x 9.21 in /460 x 341.2 x 234 mm ; <b>Maximum:</b> 18.12 x 20.13 x 9.17 in /460.3 x 375.8 x 233 mm
Product weight <sup>2</sup>	18.04 lb
Warranty features	One-year limited hardware warranty; For more info please visit us at http://support.hp.com
Energy efficiency compliance	EPEAT® Silver
Energy star certified	No
Control panel	2.7" (6.86 cm) touchscreen control panel with CGD (color graphic display); 3 buttons: (home, help, back)
Display description	2.7" (6.86 cm) Capacitive Touchscreen CGD
Software included	HP Printer Software, Shop for Supplies Online
Compatible operating systems	Windows 10; Windows 8; Windows 7; Windows Server; ChromeOS
Compatible network operating systems	Windows 10; Windows 8; Windows 7; macOS 10.12 Sierra; macOS 10.11 El Capitan; macOS 10.13 HighSierra; Linux; ChromeOS
Minimum system requirements	PC: Windows 10, 8.1, 8, 7: 1 GHz 32-bit (x86) or 64-bit (x64) processor, 2 GB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Internet Explorer; Mac: 05 x v10.11 El Capitan; mac: 0S Sierra v10.12 (previously 05 X); mac: 0S High Sierra v10.13; mac: 0S Mojave v10.14; 1.5 GB HD; Internet access
Power <sup>3</sup>	Power supply type: Internal (Built-in) Universal Power Supply; Power requirements: Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz. Not dual voltage, power supply varies by part number with # Option code identifier; Power consumption: Up to 21 watts (printing), 5.80 watts (ready), 1.00 watts (sleep), 0.08 watts (manual-off)
Acoustics	Acoustic power emissions: 6.8 B(A) (printing at 16 ppm); Acoustic pressure emissions: 62 dB(A) (printing at 17 ppm)
Operating environment	Operating temperature range: $41 \text{ to } 104^\circ\text{F}$ ; Recommended operating temperature: $59 \text{ to } 90^\circ\text{F}$ ; Storage temperature range: $-40 \text{ to } 140^\circ\text{F}$ ; Operating humidity range: $20 \text{ to } 80\% \text{ RH}$ ; Recommended humidity operating range: $20 \text{ to } 75\% \text{ RH}$
Accessories	None
Country of origin	Product of Thailand

# Learn more at hp.com

Dimensions vary as per configuration <sup>2</sup> Weight varies as per configuration <sup>3</sup> Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. <sup>4</sup> Wireless performance is dependent upon physical environment and distance from the access point. Wireless operations are compatible with 2.4 GHz routers only, excludes wireless direct. Wireless direct may require driver or apps be installed and connected on wireless-enabled mobile doe view or PC. Wireless sufficient in the product warranty. <sup>4</sup> Wireless performance is dependent upon physical environment and devices unchanged in the product warranty. <sup>4</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>5</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products and sufficient products and sufficient products. <sup>6</sup> Wireless performance is dependent upon physical environment and sufficient products and sufficient products and sufficient prod

