tehnot≡ka

Informacije o proizvodu (EN)

HP multifunkcijski štampač Color Laser MFP 179fnw (4ZB97A)



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

https://tehnoteka.rs/p/hp-multifunkcijski-stampac-color-laser-mfp-179fnw-4zb97a-akcija-cena/

HP Color Laser MFP 179fnw

Colour laser MFP performance at an affordable price

Get productive MFP performance – HP's smallest in-class.¹ Print, scan, copy and fax, produce high-quality colour results, and print and scan from your phone.²

Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future. Learn more at hp.com/go/learnaboutsupplies





Legendary quality, surprisingly affordable price

- This surprisingly small laser delivers exceptional quality, page after page.
- Produce sharp text, bold blacks and crisp colour graphics.
- Rely on a high-performance laser MFP at an affordable price.



Designed to fit your space

- Work efficiently with a small, compact MFP – HP's smallest in-class.¹
- Get print speeds up to 18/4 ppm (A4).3
- Get hands-free printing, scanning, copying, and faxing, using the 40-page ADF.
- Get quick and easy printing and faxing directly at the control panel.



Easy mobile printing and scanning with HP Smart app

- Get simple setup, and print and scan from your phone, with the HP Smart app.²
- Easily print from a variety of smartphones and tablets.⁴
- Easily share resources access and print with wireless and Ethernet networking.⁵
- Connect your smartphone or tablet directly to your printer – and easily print without accessing a network.⁶

¹ Smallest in-class footprint compared only to dimensions of majority of worldwide competing personal colour laser printers (defined as non-discontinued colour laser printers <\$200 USD and colour laser MFPs <\$300 USD); HP internal research of printer manufacturers' published specifications as of Sept 4, 2018 and Keypoint Intelligence-Buyers Lab 2018 study commissioned by HP. Market share as reported by IDC CYQ2 2018 Hardcopy Peripherals Tracker. Footprint for HP Color Laser 150 printer series is 183 square inches, for HP Color Laser 170 MFP series is 228.8 square inches. For details, see keypointintelligence.com/HPColorLaser. ² Requires the HP Smart app download. For details on local printing requirements see hp.com/go/mobileprinting ³ Excludes first set of test documents. For more information, see hp.com/go/mobileprinting ³ Excludes first set of test documents. For more information, see hp.com/go/mobileprinting ³ Wireless operations are compatible with 2.4 GHz and 5.0 GHz operations only. Learn more at hp.com/go/mobileprinting. Wi-Fi Direct® signal of a Wi-Fi Direct supported AiO or printer prior to printing. Details at hp.com/go/mobileprinting. Wi-Fi Direct® is a registered trademark of Wi-Fi Alliance®.

Technical specifications

Number of user	1-5 Users
Functions	Print, copy, scan, fax and wireless
Print	
Technology	Laser
Duplex print options	Manual (driver support provided)
Speed ¹	Black (normal, A4): Up to 18 ppm; Colour (normal, A4): Up to 4 ppm
First page out ²	Black (A4, ready): As fast as 12.4 seconds
Resolution	Black (best): Up to 600 x 600 dpi; Black (normal): Up to 600 x 600 dpi; Colour (best): Up to 600 x 600 dpi; Colour (normal):
Tresolation	Up to 600 x 600 dpi
Cartridges number	4 (1 each black, cyan, magenta, yellow)
Standard print languages	SPL SPL
Scan	
	Flathed ADE
Type	Flatbed, ADF
Technology	Contact Image Sensor (CIS)
Scan to Scan to	PDF
Resolution	Hardware: Up to 4800 x 4800 dpi; Optical: Up to 600 x 600 dpi; Enhanced: Up to 19,200 dpi
Max scanning size	Flatbed: 216 x 297 mm; ADF: 216 x 356 mm
Grayscale levels	256
Bit depth	10-bit (colour)
File format	PDF, JPG, TIFF
Input modes	Front-panel scan, copy, HP MFP scan software, user application via TWAIN or WIA
Scanner advanced features	Scan to WSD (network support only); Book Scanning; Poster Stitching for multiple scan; Text Converting; Scan to E-Book; Existing File to E-Book
Auto document feeder capacity	Standard, 40 sheets
Twain version	Version 1.9
Сору	Telephone (10)
	Plack (normal A4): IIn to 10 cpm: Colour (normal A4): IIn to 4 cpm
Speed ³	Black (normal, A4): Up to 18 cpm; Colour (normal, A4): Up to 4 cpm
First copy out	Black (A4): As fast as 12.6 seconds; Colour (A4): As fast as 32.1 seconds
Max copies	Up to 999 copies
Copier reduce/enlarge	25 to 400%
Copier setting	Copies; Original Size; Reduce/Enlarge; Darkness; Original Type; Collation; 2-Up; 4-Up; ID Copy; Adjust Background; Auto Fit Copy; Colour Mode
Copier smart software features	Automatic adjusting background; Extended layout (2-up, 4-up, ID copy); expanded contrast adjustments (11 different settings); Scale
	from one paper size to another(Letter>A4, AutoFit)
Fax	
Speed	33.6 kbps
Memory (A4)	Up to 400 pages
Resolution	Black (best): Up to 300 x 300 dpi; Black (standard): 203 x 98 dpi; Black and White (fine): Up to 203 x 196 dpi;
	Black Photo Grayscale: 300 x 300 dpi; Black and White (superfine): Up to 300 x 300 dpi
Features	Auto fax reduction supported: Yes; Auto-Redialing: Yes; Fax delayed sending: Yes; Distinctive ring detection supported: Yes; Fax forwarding supported: Yes; Junk barrier supported: Yes, requires Caller ID, PC interface supported: Yes; Fax telephone mode supported: Yes; Fax speed dialing (max numbers): Up to 100 numbers; Fax phone TAM interface supported: Yes
Display	2-Line LCD
Control panel	2-Line LCD; 31 Buttons(Power, Cancel, Start (Mono/Colour), Navigation (Menu, OK, Back, Left, Right), ID Copy, Contrast, Scale, Wireless, Numeric & Tel (1-9, 0, *, #, Address Book, Redial, On hook), Mode (Fax, Copy, Scan to); LED indicator lights (Power, Status, Wireless, Mode)
Duty cycle ⁴	Up to 20,000 pages
Recommended monthly page volume ^s	100 to 500 pages
Connectivity	
Connectivity (standard)	Hi-speed USB 2.0 port, Fast Ethernet 10/100Base-Tx network port, Wireless 802.11 b/g/n
Network capabilities	Via built-in 10/100 Base-TX networking
Wireless capability	Yes, built-in Wi-Fi 802.11 b/g/n
Mobile printing capability ⁶	Apple AirPrint™; Mobile Apps; Google Cloud Print™; Wi-Fi® Direct Printing; Mopria™ Certified
Modem	33.6 kbps
Supported network protocols	Via built-in networking solution: TCP/IP, IPv4, IPv6, print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing; discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (BootP, DHCP, AutolP, Manual), IPv6 (Stateless Link-Local and via the Config. IPv6). In the Config. IPv6 (BootP, DHCP, AutolP, Manual), IPv6 (Stateless Link-Local and via the Config. IPv6). In the Config. IPv6 (BootP, DHCP, AutolP, Manual), IPv6 (Stateless Link-Local and via the Config. IPv6).
Consideration	Router, Stateful via DHCPv6); management: SNMPv1/v2/v3, HTTP
Security management	Password-protected network embedded Web server; enable/disable Network ports; SNMPv1 community password change;
	CNIMDV39V3+IDCoc: Filtering : MAC IDv4 IDv6
Ma-di-	SNMPV2&V3 IPSec; Filtering : MAC, IPv4, IPv6
Paper handling	Input: 150-sheet input tray; Output: 50-sheet output bin
Paper handling Type	Input: 150-sheet input tray, Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy
Paper handling	Input: 150-sheet input tray; Output: 50-sheet output bin
Paper handling Type	Input: 150-sheet input tray, Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy
Paper handling Type Weight (Supported) Sizes (Supported)	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m²
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Officio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements	Input: 150-sheet input tray, Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS): Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode);
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Gompatible operating systems Minimum system requirements Environmental Acoustic	Input: 150-sheet input tray, Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode); Acoustic power emissions (active, printing): 6.5 B(A) (canning at 18 lpm with ADF only) Deparating temperature range: 10 to 30° C; Recommended operating temperature: 15 to 27° C; Operating humidity range:
Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements Environmental	Input: 150-sheet input tray, Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows*: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode); Acoustic power emissions (active, scan): 6.2 B(A) (Scanning at 18 lpm with ADF only)
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements Environmental Acoustic	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode); Acoustic power emissions (active scan): 6.2 B(A) (Scanning at 18 ipm with ADF only) Operating temperature range: 10 to 30° C; Recommended operating temperature: 15 to 27° C; Operating humidity range: 10 to 80% RH (non-condensing); Storage temperature
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements Environmental Acoustic Operating environment	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (IIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode); Acoustic power emissions (active, scan): 6.2 B(A) (Scanning at 18 ipm with ADF only) Operating temperature range: 10 to 30° C; Recommended operating temperature: 15 to 27° C; Operating humidity range: 10 to 80% RH (non-condensing); Recommended operating humidity range: 20 to 70% RH (non-condensing); Storage temperature range: -20 to 40° C Power supply type: Internal (Bult-in) power supply; Power supply required: 110-volt input voltage: 110 to 27 VAC, 50/60 Hz and 220-volt input voltage: 220 to 240 VAC, 50/60 Hz; Power consumption* 300 watts (Active Printing), 38 watts (Ready), 1.9 watts (Sleep), 0.2 watts (Manual off); 0.2 watts (Auto off/Manual on); Typical electricity consumption (TEC):* 0.876 kWh/Week (BA
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements Environmental Acoustic Operating environment	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: Aq; As; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode); Acoustic power emissions (active scan): 6.2 B(A) (Scanning at 18 lpm with APF only) Operating temperature range: 10 to 30° C; Recommended operating temperature: 15 to 27° C; Operating humidity range: 10 to 80% RH (non-condensing); Recommended operating humidity range: 20 to 40° C Power supply type: Internal (Built-in) power supply; Power supply required: 110-volt input voltage: 110 to 127 VAC, 50/60 Hz Power supply type: Internal (Built-in) power supply; Power consumption: 300 weatts (Active Printing), 38 watts (Ready), 1.9 watts (Sleep), 0.2 watts (Manual off); 0.2 watts (Auto off/Manual on); Typical electricity consumption (TEC): 6 0.876 kWh/Week (BA 1.093 kWh/Week (ES) One-year limited hardware warranty; For more info please visit us at supporthp.com
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements Environmental Acoustic Operating environment Power specifications Warranty features Dimension ⁹	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows®: 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode); Acoustic power emissions (active scan): 6.2 B(A) (Scanning at 18 lpm with ADP only) Operating temperature range: 10 to 30°C; Recommended operating temperature: 15 to 27°C; Operating humidity range: 10 to 80% RH (non-condensing); Recommended operating humidity range: 20 to 70% RH (non-condensing); Storage temperature range: 20 to 40°C Power supply type: Internal (Built-in) power supply; Power supply required: 110-volt input voltage: 110 to 127 VAC, 50/60 Hz and 220-volt input voltage: 220 to 240 VAC, 50/60 Hz; Power consumption: 300 watts (Active Printing), 38 watts (Ready), 1.9 watts (Sleep), 0.2 watts (Manual off); 0.2 watts (Auto off)Manual on); Typical electricity consumption (TEC).* 0.876 kWh/Week (BA 1.093 kWh/Week (ES) 0.00 kg 33 x 344.1 mm
Paper handling Type Weight (Supported) Sizes (Supported) Processor speed Memory Compatible operating systems Minimum system requirements Environmental Acoustic Operating environment Power specifications Warranty features	Input: 150-sheet input tray; Output: 50-sheet output bin Plain, Light, Heavy, Extra Heavy, Coloured, Preprinted, Recycle, Labels, Bond, Glossy 60 to 220 g/m² Tray1: A4; A5; A6; B5 (JIS); Oficio 216 x 340, 76 x 148.5 to 216 x 356 mm 800 MHz Standard/Maximum: 128 MB Windows®: 7 (32/64 bit), 2008 Server R2, 8 (32/64 bit), 8.1 (32/64 bit), 10 (32/64 bit), 2012 Server, 2016 Server PC: Windows 7 or newer, Intel® Pentium® IV 1 GHz 32-bit or 64-bit processor or higher, 1 GB RAM, 16 GB HDD Acoustic power emissions (active, printing): 6.5 B(A) (printing at with Mono mode); 6.1 B(A) (printing at with Colour mode); Acoustic power emissions (active scan): 6.2 B(A) (Scanning at 18 lipm with ADF only) Operating temperature range: 10 to 30° C; Recommended operating temperature: 15 to 27° C; Operating humidity range: 10 to 80% RH (non-condensing); Recommended operating humidity range: 20 to 40° C Power supply type: Internal (Bulti-rin) power supply; Power supply required: 110-volt input voltage: 110 to 127 VAC, 50/60 Hz; Power consumption: 300 watts (Active Printing), 38 watts (Ready), 1.9 watts (Sleep), 0.2 watts (Manual off); 0.2 watts (Auto off/Manual on); Typical electricity consumption (TEC): 8 0.876 kWh/Week (BA) One-year limited hardware warranty; For more info please visit us at supporthp.com

Ordering information

4ZB97A HP Color Laser MFP 179fnw

Number	Description
W2080A	HP 118A Black Original Laser Toner Cartridge
	(~1,000 pages) - China Only
W2081A	HP 118A Cyan Original Laser Toner Cartridge
	(~700 pages) - China Only
W2082A	HP 118A Yellow Original Laser Toner Cartridge
	(~700 pages) - China Only
W2083A	HP 118A Magenta Original Laser Toner Cartridge
	(~700 pages) - China Only
W2090A	HP 119A Black Original Laser Toner Cartridge
	(~1,000 pages) - APJ excluding China
W2091A	HP 119A Cyan Original Laser Toner Cartridge
	(~700 pages) - APJ excluding China
W2092A	HP 119A Yellow Original Laser Toner Cartridge
	(~700 pages) - APJ excluding China
W2093A	HP 119A Magenta Original Laser Toner Cartridge
	(~1,000 pages) - APJ excluding China
W1120A	HP 120A Original LaserJet Imaging Drum
	(~16,000 pages) - APJ excluding China
W1132A	HP 132A Original LaserJet Imaging Drum
	(~16,000 pages) - China Only

HP Care Packs

Number	Description
UB4W7E	HP 3-year Onsite Exchange Laser 17x MFP SVC
UB4X0E	HP 3-year Next Business Day Exchange Laser
	17x MFP SVC
UB4X3E	HP 3-year Standard Exchange Laser 17x MFP SVC

Protect your investment with HP Care Pack. Let HP certified engineers resolve your technical issues. For more details on HP Care Pack, go to hp.com/go/cpc

Recommended Papers¹³

Number	Description
CG964A	HP Professional Laser Paper, Glossy, A4,
	250 sheets, 120 gsm
CG965A	HP Professional Laser Paper, Glossy, A4,
	150 sheets, 150 gsm
CG966A	HP Professional Laser Photo Paper, Glossy, A4,
	100 sheets, 200 gsm
Q6550A	HP Professional Laser Photo Paper, Matte, A4,
UB4X6E	100 sheets
	HP 3-year Return to Depot Color Laser 17x MFP SVC

Please visit $\underline{\text{hp.com/apac/paper}}$ for more details.

HP Inc offices

Australia	(613) 8833 5000	hp.com.au
China	(010) 6564 3888	hp.com.cn
Hong Kong	(852) 3077 2688	hp.com.hk
India	(80) 2612 9000	hp.com/in
Indonesia	(62-21) 5799 1088	hp.com/id
Malaysia	(603) 2332 3333	hp.com.my
New Zealand	(09) 918 9555	hp.co.nz
Philippines	(632) 888 5900	hp.com/ph
Singapore	(65) 6275 3888	hp.com.sg
Taiwan	(02) 8722 9000	hp.com.tw
Thailand	(662) 353 9500	hp.com/th
Vietnam	(848) 3823 4151	hp.com/vn

For the following countries, please fax your queries to: (65) 6275 6707 Bangladesh • Bhutan • Brunei • Cambodia • Maldives • Nepal • Pakistan • Srilanka For more information, please visit us at hp.com/apac/homeandoffice

HP Order-a-Cartridge

Call HP's Order-a-Cartridge¹³ service and have them conveniently delivered to your doorstep

800 820 0851/400 820 0851 1800 3003 3003 India

HP SureSupply¹³

Discover how HP SureSupply redefines convenience in purchasing printer cartridge supplies online. To order online, please visit <u>hp.com/apac/oac</u> for more details.

HP Web Jetadmin: hp.com/go/wja
HP Universal Print Driver: hp.com/go/upd
HP JetAdvantage Security Manager: hp.com/go/securitymanager
To learn more about available infrastructure, management, and workflow solutions, visit hp.com/go/gsc







¹ Measured using ISO/IEC 24734, excludes first set of test documents. For more information see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. Measured using ISO/IEC 17629. For more information see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. First Copy Out and Copy Speed measured using ISO/IEC 29183, excludes first set of test documents. For more information see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or hp.com/go/learnaboutsupplies. 13 Available in selected countries only.

© 2019 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein

Microsoft and Windows are registered trademarks of Microsoft Corporation. AirPrint, iPad, iPhone, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries





Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda hp, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

Napominjemo da Tehnoteka nema ovlašćenje da izvrši bilo kakve izmene ili dopune na ovom dokumentu, stoga nismo odgovorni za eventualne greške, propuste ili netačnosti koje se mogu naći unutar njega. Tehnoteka ne odgovara za štetu nanesenu korisnicima pri upotrebi netačnih podataka. Ukoliko imate dodatna pitanja o proizvodu, ljubazno vas molimo da kontaktirate direktno proizvođača kako biste dobili sve detaljne informacije.

Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

https://tehnoteka.rs/p/hp-multifunkcijski-stampac-color-laser-mfp-179fnw-4zb97a-akcija-cena/