



HP Color LaserJet Enterprise Flow Color LaserJet Managed MFP E786 Core Printer

Brand : HP

Product family: Color LaserJet Enterprise Flow **Product code:** 5QK18A#B19

Product name : Color LaserJet Managed MFP E786 Core Printer

- Two-sided printing; Two-sided scanning; Scan to email; Scan to PDF
 - Print, copy, scan, fax (optional)
 - Print speed up to 25 ppm; Print speed up to 30 ppm (with 8EP56AAE); Print speed up to 35 ppm (with 8EP57AAE)
- Color LaserJet Managed MFP E786 Core Printer

HP Color LaserJet Enterprise Flow Color LaserJet Managed MFP E786 Core Printer:

Fast scanning, flexible solutions and world's most secure printer^[1] to keep business moving forward Change is the only constant in business. Transform your business with a printer that can be upgraded over time to expand capabilities. With HP's most secure printers^[1] you'll stay secure and simplify fleet management for busy IT pros.

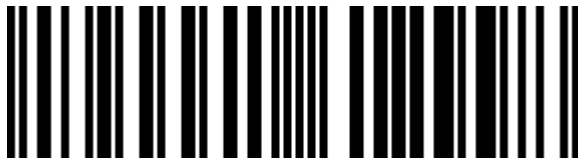


Printing		Network	
Duplex printing mode	Auto	Security algorithms	SNMPv3, SSL/TLS, EAP-PEAP, EAP-TLS, HTTPS
Print resolution colour	1200 x 1200 DPI	Mobile printing technologies	Mopria Print Service, Apple AirPrint
Print resolution black	1200 x 1200 DPI	Performance	
Print technology *	Laser	Maximum internal memory	6144 MB
Printing *	Colour printing	Internal memory *	6144 MB
Duplex printing *	✓	Built-in processor	✓
Maximum resolution *	1200 x 1200 DPI	Sound pressure level (printing)	50 dB
Print speed (black, normal quality, A4/US Letter) *	25 ppm	Sound pressure level (scanning)	56 dB
Print speed (colour, normal quality, A4/US Letter)	25 ppm	Sound power level (printing)	6.75 dB
Print speed (black, normal quality, A3)	13 ppm	Design	
Time to first page (black, normal)	8.7 s	Product colour *	Blue, White
N-in-1 print function	✓	Market positioning *	Business
Watermark printing	✓	Built-in display *	✓
Secure printing	✓	Display	CGD
Copying		Display diagonal	20.3 cm (8")
Duplex copying *	✓	Control type	Touch
Copying *	Colour copying	Colour display	✓
Maximum copy resolution *	600 x 600 DPI	Power	
Maximum number of copies	9999 copies	Power consumption (PowerSave)	0.2 W
Copier resize	25 - 400%	Power consumption (printing)	580 W
N-in-1 copy function	✓	Power consumption (ready)	32 W
Auto fit function	✓	Power consumption (sleep)	0.8 W
Edge erase function	✓	Power consumption (off)	0.2 W
Stamp function	✓	Energy Star Typical Electricity Consumption (TEC)	0.339 kWh/week
Watermark copying	✓	AC input voltage	100 - 240 V
Scanning		AC input frequency	50/60 Hz
Duplex scanning *	✓		

Scanning		Brand-specific features				
Scanning *	Colour scanning	HP Security tools	Identity management: Kerberos authentication, LDAP authentication, 1000 user PIN codes, Optional HP and 3rd party advanced authentication solutions (e.g., badge readers); Network: IPsec/firewall with Certificate/Pre-shared Key authentication, Supports WJA-10 IPsec configuration Plug-in, 802.1X authentication (EAP-PEAP; EAP-TLS), SNMPv3, HTTPS, Certificates; Data: Storage Encryption, Encrypted PDF & Email, SSL/TLS (HTTPS), Encrypted Credentials; Device: HP Sure Start Secure Boot (BIOS Integrity Checking with self-healing capability), Intrusion Detection (Constant in-device monitoring for attacks), Whitelisting (loads only known good code), HP Memory Shield™, Embedded Trusted Platform Module, HP Connection Inspector, Security lock slot, USB port disablement; Security management: Compatible with HP Security Manager, Device Security Syslog Messages processed and accessible in Arcsight and Splunk SIEMs			
Optical scanning resolution *	600 x 600 DPI					
Maximum scan resolution	600 x 600 DPI					
Maximum scan area	297 x 432 mm					
Scanner type *	Flatbed scanner					
Scan technology	D-CIS/CCD					
Scan to	Network folder, USB					
Scan speed (colour)	60 ppm					
Scan speed (black)	60 ppm					
Image formats supported	JPEG, MTIFF, TIFF					
Document formats supported	CSV, DOCX, HTML, PDF, RTF, UNICODE, XLSX, XML, XPS					
Input colour depth	24 bit					
Greyscale levels	256					
Scan drivers	TWAIN					
Fax						
Fax resolution (black)	300 x 300 DPI					
Fax transmission speed	3 sec/page					
Modem speed	33.6 Kbit/s					
Fax memory	500 pages					
Auto-redialing	✓					
Speed dialling	✓					
Fax forwarding	✓					
Fax delayed sending	✗					
Auto reduction	✓					
Features						
Recommended duty cycle	0 - 20000 pages per month	HP GTIN (EAN/UPC) with options	(ABJ) 196786157936; (ABT) 196188057391; (ABY) 196188057407; (AC4) 196188057414; (AC8) 196188057421; (ACQ) 196188057438; (AKV) 196188057445; (B09) 196188992012; (B13) 196188057452; (B19) 194441612998; (BAZ) 196188057469; (BBU) 196548772773; (BGJ) 194441613001; (BGM) 196188057476			
Maximum duty cycle *	110000 pages per month					
Duplex functions *	Print, Copy					
Digital sender	✓					
Number of print cartridges *	4					
Printing colours *	Black, Cyan, Magenta, Yellow					
Page description languages	PostScript 3, PDF 1.7, PCL 5c, PCL 6					
Printer fonts	Scalable, TrueType					
All-In-One-multitasking	✓					
Country of origin	China					
Replacement cartridges	HP Black Managed LJ Toner Cartridge (ISO Yield 14,500)	HP GTIN (EAN/UPC)	196786157936, 196188057391, 196188057407, 196188057414, 196188057421, 196188057438, 196188057445, 196188992012, 196188057452, 194441612998, 196188057469, 196548772773, 194441613001, 196188057476			
	W9140MC, HP Cyan Managed LJ Toner Cartridge (ISO Yield 12,000)					
	W9141MC, HP Yellow Managed LJ Toner Cartridge (ISO Yield 12,000)					
	W9142MC, HP Magenta Managed LJ Toner Cartridge (ISO Yield 12,000)					
	W9143MC, HP Black Managed LJ Toner Cartridge (ISO Yield 29,000)					
	W9150MC, HP Cyan Managed LJ Toner Cartridge (ISO Yield 24,000)					
	W9151MC, HP Yellow Managed LJ Toner Cartridge (ISO Yield 24,000)					
	W9152MC, HP Magenta Managed LJ Toner Cartridge (ISO Yield 24,000)					
	W9153MC					
	HP segment			Business		
	Input & output capacity			System requirements		
	Total number of input trays *			3	Windows operating systems supported	Windows 7, Windows 10, Windows 11
	Total input capacity *			1140 sheets	Mac operating systems supported	Mac OS X 10.15 Catalina, Mac OS X 10.15.3 Catalina, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey, MacOS
Total output capacity *	500 sheets	Other operating systems supported	ChromeOS, Android, iOS			
Paper tray 1 input capacity	100 sheets	Operational conditions				
Multi-Purpose tray	✓	Operating relative humidity (H-H)	20 - 80%			
Multi-Purpose tray input capacity	100 sheets	Recommended humidity operating range	20 - 80%			
Auto document feeder (ADF)	✓	Recommended operating temperature range (T-T)	15 - 30 °C			
		Storage temperature (T-T)	-10 - 40 °C			
		Operating temperature (T-T)	15 - 30 °C			

Input & output capacity		Certificates	
Auto document feeder (ADF) input capacity	100 sheets	Certification	CISPR 22:2008 (International) - Class A, CISPR 32:2015 (International) - Class A, EN 55032:2015 (EU) - Class A, CISPR 11:2016, EN 55011:2016, EN 61000-3-2:2019, EN 61000-3-3:2013+A1:2019, EN 55024:2010+A1:2015, EN 55035:2017+A11:2020, EN60601-1-2:2015, EMC Directive 2014/30/EU, FCC CFR 47 Part 15 Class A / ICES-003, Issue 7:2020 Class A, Other EMC approvals as required by individual countries
Maximum number of input trays	5		
Maximum input capacity	3140 sheets		
Maximum output capacity	3250 sheets		
Paper handling		Sustainability	Sustainability compliance Sustainability certificates

Other features	
Compatible operating systems	Windows 11; Windows 10; Windows 7; Windows Client OS; Android; iOS; Mobile OS; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey; Chrome OS
Pallet dimensions (W x D x H) (imperial)	754.4 x 769.6 x 914.4 mm (29.7 x 30.3 x 36")
Pallet weight (imperial)	85.5 kg (188.6 lbs)
Acoustic power emissions (ready)	Inaudible
Typical electricity consumption (TEC) number	0.339 kWh/Week (25ppm, Blue Angel), 0.416 kWh/Week (30ppm, Blue Angel); 0.484 kWh/Week (35ppm, Blue Angel); 0.348 kWh/Week (25ppm, Energy Star 3.0), 0.431 kWh/Week (30ppm, Energy Star 3.0), 0.500 kWh/Week (35ppm, Energy Star 3.0)
UNSPSC-code	43212110
Electromagnetic compatibility	CISPR 22:2008 (International) - Class A, CISPR 32:2015 (International) - Class A, EN 55032:2015 (EU) - Class A, CISPR 11:2016, EN 55011:2016, EN 61000-3-2:2019, EN 61000-3-3:2013+A1:2019, EN 55024:2010+A1:2015, EN 55035:2017+A11:2020, EN60601-1-2:2015, EMC Directive 2014/30/EU, FCC CFR 47 Part 15 Class A / ICES-003, Issue 7:2020 Class A, Other EMC approvals as required by individual countries



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