



HP ScanJet Pro 4200 s1

(8Q4W2A)

Compact. Versatile. Pro performance.

Stay ahead of the demands of your business using the HP ScanJet Pro 4200 s1. Zip through front-desk paperwork with workflow automation and scan a variety of documents from passports to invoices with exceptional clarity—all in a compact design.



Easily scan passports and documents of all types

- Get ease of use, with direct, front-enabled passport and ID scans, without having to use a carrier sheet.
- Keep fragile documents preserved, with the Low-speed mode, which protects thin papers while scanning.

Save time and boost productivity with fast scanning speeds

- Load your documents for scanning and go about your day with the fast, 50-page Automatic Document Feeder.
- Get fast scanning with speeds up to 40 pages/ 80 images per minute¹ – recommended for 4,500 pages per day.
- Save time and reduce waste with two-sided scanning that captures all your data in a single pass.
- Capture a wide range of documents—even stacks of mixed media sizes and types—with HP EveryPage.

Streamline tasks with automated workflows

- Passport MRZ OCR directly extracts key data like name, passport number, nationality, and issue date.
- Save time and simplify your scan jobs with HP Scan software.
- Scan documents directly into various solutions with included and full-featured TWAIN, ISIS® and WIA drivers.
- Save time with a device that recognizes a passport or ID card in the front-enabled entry, and auto scans it.

Safeguard your scans from malware

- Get advanced security with HP Secure Boot, which automatically checks and repairs the BIOS during start-up.
- Firmware code-signing validation keeps untrusted firmware updates out of sight, with whitelisting checks.



Footnotes

¹ Scan speed measured at 300 dpi (black-and-white, greyscale, and colour). Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

Accessories and services

Service and Support	UF8F8E HP 3 year Advanced Exchange Service for ScanJet Pro 4200 (Baltics, South Africa, Middle-East) UF8E9PE HP 1 year Post Warranty Advanced Exchange Service for ScanJet Pro 4200 (Baltics, South Africa, Middle-East) UF8FOE HP 3 year Next Business Day Advanced Exchange Service for ScanJet Pro 4200 (All EMEA except Baltics, South Africa, Middle-East, Turkey) UF8F3PE HP 1 year Post Warranty Next Business Day Advanced Exchange Service for ScanJet Pro 4200 (All EMEA except Baltics, South Africa, Middle-East, Turkey) UF8F4E HP 3 year Next Business Day Onsite Exchange Service for ScanJet Pro 4200 (Austria, Belgium, Switzerland, Denmark, Finland, Netherlands, Norway, Sweden, Spain, Portugal, Poland, Greece) UF8F7PE HP 1 year PostWarranty Next Business Day Onsite Exchange Service for ScanJet Pro 4200 (Austria, Belgium, Switzerland, Denmark, Finland, Netherlands, Norway, Sweden, Spain, Portugal, Poland, Greece) UF8F8E HP 3 year Return to Depot Service for ScanJet Pro 4200 (Turkey only) UF8F9PE HP 1 year Post Warranty Return to Depot Service for ScanJet Pro 4200 (Turkey only)
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Technical specifications

Control panel	1 light (Error); 3 button (Power, Scan, Cancel)
Scanner specifications	Scanner type ADF; Sheetfed ; Scan technology : ADF; Contact Image Sensor (CIS) ; Scan input modes : One default scan mode on front-panel for HP scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN.; Twain version : Version 2.4; Colour scanning : Yes; Output resolution dpi settings : 75; 150; 200; 240; 300; 400; 500; 600; 1200 ppi; Image scaling or enlargement range : Will not perform any arbitrary scaling
Scan Size	ADF : Maximum 216 x 5842 mm (ADF); 216 x 5842 mm (Front slot); Minimum 52 x 74 mm (ADF); 51 x 51 mm (Front Slot)
Scan speed ¹	Up to 40 ppm/80 ipm (b&w, color, 300 dpi); Up to 20 ppm/40 ipm (low-speed mode)
Scan resolution	Optical Up to 600 dpi; Hardware : Up to 600 x 600 dpi
Scan file format	BMP; CSV; Excel (XLS); Excel (XLSX); JPEG; PDF; PDF/A; PNG; RTF; Searchable PDF; TIFF; TXT; Word (DOC); Word (DOCX)
Scanner advanced features	Scan to USB 3.0; OCR; Intelligent scanning recognizing the difference of text, lines and images for multi-layer document storage; automatic scan calibration; automatic document; blank page removal; barcode detection; batch separation; document merge; HP Precision Feed technology; destination scanning
Grayscale levels/Bit depth	256/24-bit (external), 48-bit (internal)
Duty cycle	Recommended daily duty cycle: 4500 pages
Auto document feeder capacity ²	Standard, 50 sheets
Connectivity	Standard 1 SuperSpeed USB 3.0
Memory	Standard 512 MB
Media handling	
Media types	Paper (banner, brochure, inkjet, plain), photo paper (borderless, HP premium, panoramic, plus tab), envelopes, labels, cards (greeting, index), ID cards, passport
Media weight (ADF)	28 to 120 g/m² (ADF); 28 to 430 g/m² (Front slot)
Compatible operating systems	Windows 11; Windows 10; Windows 8.1; Windows Server; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey; macOS 13 Ventura; macOS 14 Sonoma; macOS 15 Sequoia; Linux
Minimum system requirements	PC : Microsoft Windows 11, 10, 8.1, 2008 R2, 2012 R2, 2016, 2019; 2 GB available hard disk space, Internet Required, Web Browser, USB
Software included	HP Scan Software, HP Scanner Tools Utility, HP Scan Assistant, HP WIA scan driver, HP TWAIN scan driver, ISIS driver ICA driver, HP Easy Scan for Mac OS, HPUI Scan for Linux
Scan Server Specifications	
Security management	Power button to on/off
Dimensions and weight	
Product dimensions (W x D x H)	Minimum ³ : 305 x 107 x 128 mm; Maximum : 305 x 287 x 272 mm (with all trays opened and extended)
Package dimensions (W x D x H)	393 x 196 x 291 mm
Product weight	~2 kg
Package weight	~4.25 kg
Operating environment	Temperature : 17.5 to 25°C Humidity : 30 to 70% RH
Storage	Temperature : -40 to 60°C
Power	Requirements : Input Voltage: 100 to 240 VAC, 50/60Hz; Consumption : 4.6 watts (ready), 1.15 watts (sleep), 0.065 watts (off); ENERGY STAR : Yes
Country of origin	Made in China; Made in Taiwan
Certifications ⁴	IEC 62368-1:2018 / EN IEC 62368-1:2020+A11:2020 Electromagnetic compatibility : EN 55032:2015 +A11:2020 EN 55035:2017 +A11:2020 EN 61000-3-2:2014 EN 61000-3-2:2019 +A1:2021 EN 61000-3-3:2013 +A2:2021 CISPR 32:2015 +AMD1:2019 CISPR 32:2019 ED2.1 EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 FCC CFR 47 Part 15 ICES-003, Issue 7 IT ECO Declaration; EPEAT® registered; ENERGY STAR® certified
Sustainable impact specifications	FSC Certified Packaging; 30% post-consumer recycled plastic
What's in the box	8Q4W2A Power adapter; USB cable; User Guide; regulatory flyer
Warranty	One-year limited hardware warranty, phone and Web support included. Warranty may vary by country as required by law.

Technical specifications disclaimers

¹ Scan speeds of up to 40 ppm measured at 300 dpi (colour) from automatic document feeder when scanning to digital file. Actual speeds may vary depending on scan resolution, network conditions, computer performance and application software.
² ADF Capacity is defined based on 80 g/m² paper.
³ Dimensions vary as per configuration
⁴ This product is EPEAT Silver certified. Status varies by country. Visit <https://www.epeat.net> for more information.

