

HP DESIGNJET SD PRO MFP

HIGHLY PRODUCTIVE 44-IN MFP FOR FAST AND DETAILED DOCUMENT REPRODUCTION





DETAILED DOCUMENT REPRODUCTION

With CIS technology

- Scan and copy everyday documents andmaps at high speeds without fringing, using advanced CIS technology.
- Eliminate unwanted shadows and backgrounds with the dual-illuminating system in CIS technology.
- Produce high-quality results with crisp text, scan resolution up to 1200 dpi, copy resolution up to 2400 dpi.
- Create large-format color and black-andwhite scans and copies up to 44-inches (1118-mm) wide.

A FAST SD SCANNER

Designed to streamline workflows

- Scan fast—up to 6 inches (152 mm) per second in color and 13 inches (330 mm) per second in black-and-white.
- Accelerate workflows. Save scans as PDF, TIFF, JPEG, or DWF files. Do batch scanning. Create multipage PDFs.
- Share images. Scan to email, USB, network—or print with the HP DesignJet T1700dr 44-in PostScript[®] Printer.
- Preview and enhance images using the large 15.6-inch (396-mm) touchscreen all-in-one PC.

RELIABLE

Dual-roll 44-in PostScript® printer

- Print on different paper types and sizes seamlessly, and save time using two rolls with smart switching.
- Rely on Adobe PDF drivers to free up your computer immediately after sending to print—even for complex files.
- Handle complex files—powerful processing architecture¹, 128 GB memory², 500 GB HDD at 116 A1/D pgs/hr.
- Protect unauthorized access to printers/ data with HP Secure Boot, whitelisting³, encrypted hard disk, more.

For more information, please visit www.konicaminolta.com.au/hp-wide-format

¹ Refers exclusively to file processing capabilities for complex files, and does not refer to print speed.

² Based on 4 GB DDR3 RAM.

³ Whitelisting to be available after printer introduction

Technical specifications

Print drawings* 26 sec/page on A1/D, 116 A1/D prints per hour Print resolution Up to 2400 x 1200 primized dpi Margins (top x bottom x left xright) Sheet: 0.1 x 0.6 x x 0.1 x 0.1 x 10.1 x 10.1 in (3 x 3 x 3 x 3 mm) Sheet: 0.1 x 0.6 x x 0.1 x 0.1 x 10.1 x 10.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.6 x x 0.1 x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.6 x x 0.1 x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.6 x x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.6 x x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.6 x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.6 x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.6 x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm) Sheet: 0.1 x 0	HP Designlet T1	700dr 44-in PostScript® prin	nter
Print resolution			
Margins (top x bottom xeleft xright)			<u> </u>
bottom xelex right) Sheet 0.1 x 0.6 x 0.1 x 0.1 in (3 x 17 x 3 x 3 mm)			
Ink types Dye-based (C, G, M, pK, Y); pigment-based (mK) Ink drop 6 pl Printhead nozzles 2 112 each color Line accuracy ± 0.1%* Minimum line width 0.0008 in (0.02 mm) (PDF addressable @ 1200 dpi) Minimum line width 0.0008 in (0.02 mm) (PDF addressable @ 1200 dpi) Media Handiling Sheet feed, roll feed, automatic cutter Size Rolls: 11 to 44 in (27) to 1118 mm) Sheets: 8.3 x 11 to 44 x 66 in (210 x 279 to 1118 x 1676 mm Standard sheets: A, B, C, D, E (A4, A3, A2, A1, A0) Thickness Up to 31.5 mil (0.8 mm) Line drawings, Renderings, Presentations, Maps, Orthophotos Memory Physical RAM memory: 4GB HDD: 500GB Self Encrypted hard disk (AES-256 Encrypted) Ethernet, Fast Ethernet, Gigabit Ethernet, 10/100/100C Ethernet (802.3, 802.3) abg. USB 792 A- host port Ethernet, Fast Ethernet, Gigabit Ethernet, 10/100/100C Ethernet (802.3, 802.3) abg. USB 792 A- host port Print languages Basic Printer: HP-GL/2, IFF, IPEG, UBF, CALS G4 PostScrip Printer (802.3, 802.3) abg. USB 792 A- host port Ethernet, Fast Ethernet, Gigabit Ethernet, 10/100/100C Ethernet (802.3, 802.3) abg. USB 792 A- host port Ethernet, Fast Ethernet, Gigabit Ethernet, 10/100/100C Ethernet (802.3, 802.3) abg. 323 bits 10/100/100C Ethernet (802.3, 802.3) abg. 33 bits 10/100/100/100C Ethernet (802.3, 802.3) abg. 300C Ethernet (802.3, 802			
Ink drop		Technology	HP Thermal Inkjet
Ink drop		Ink types	Dye-based (C, G, M, pK, Y); pigment-based (mK)
Printhead sozeles 2112 each color Line accuracy ± 0.1% Minimum line width 0.0008 in (0.02 mm) (PDF addressable @ 1200 dpi) Media Handling Sheet Eed, roll feed, automatic cutter Size Rolis: 11 to 44 in (279 to 1118 mm) Sheets: 8.3 x 11 to 44 x 66 in (210 x 279 to 1118 x 1676 mm Standard sheets: A, B, C, D, E (AA, AA, AA, AA, AA) Thickness Up to 31.5 mil (0.8 mm) Applications Line drawings, Renderings, Presentations, Maps, Orthophotos Physical RAM memory: 4GB Virtual*: 128 GB Vir			
Printhead nozzles			·
Line accuracy			
Minimum line width			
Media Handling Sheet feed, roll feed, automatic cutter			0.0008 in (0.02 mm) (PDF addressable @ 1200 dpi)
Size Rolls: 11 to 44 in (279 to 1118 mm) Sheets: 8.3 x 11 to 44 x 61 (210 x 279 to 1118 x 1676 mm Sheets: 8.3 x 11 to 44 x 61 (210 x 279 to 1118 x 1676 mm Sheets: 8.3 x 11 to 44 x 61 (210 x 279 to 1118 x 1676 mm Sheets: 8.3 x 11 to 44 x 61 (210 x 279 to 1118 x 1676 mm Sheets: 8.3 x 11 to 44 x 61 x	Media		
Sheets: 8.3 x 11 to 44 x 66 in (210 x 279 to 1118 x 1676 mm			
Thickness Up to 31.5 mil (0.8 mm)			Sheets: 8.3 x 11 to 44 x 66 in (210 x 279 to 1118 x 1676 mm)
Applications Line drawings, Renderings, Presentations, Maps, Orthophotos			Standard sheets: A, B, C, D, E (A4, A3, A2, A1, A0)
Physical RAM memory: 4GB Virtua*: 128 GB Virtua*: 128 GB Connectivity Physical RAM memory: 4GB Connectivity Interfaces Ethernet, Fast Ethernet, Gaigabit Ethernet, 10/100/100 Ethernet (602.3, 802.3, 802.3ab); USB Type-A host port Ethernet (602.3, 802.3ab); USB Type-A host port Print languages Basic Printer: HP-GL/2, TIFF, JPEG, URF, CALS G4 PostScrip Printer: Adobe PoSt-Cipri 3, Adobe PDF 1.7 ext 3, HP-GL/2, TIFF, JPEG, URF, CALS G4 Printing paths HP driver for Windows and MacOS X, direct printing from Uflash drive, email printing, HP Smart app, HP Click printing software, HP Print Service for Android, Apple AirPrint driver Printer: Raster drivers for Windows and MacOS; PostScript Printer: Raster drivers for Windows and macOS; PostScript and PDF Windows and macOS; PostScript Airviers 802.1X, TLS.1.0/1.1/1.2, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, self-encrypting HDD, PIN printing Post Manager		Thickness	Up to 31.5 mil (0.8 mm)
Virtual*: 128 GB HDD: 500GB Self Encrypted hard disk (AES-256 Encrypted)	Applications	Line drawings, Rend	erings, Presentations, Maps, Orthophotos
Connectivity Interfaces	Memory	Physical RAM memory	r: 4GB
Interfaces			
Ethernet (802.3, 802.3u, 802.3u, 802.3us); USB Type-A host port Print languages Basic Printer: HP-GL/2, TIFF, JPEG, URF, CALS G4 Printer: Adobe PostScript 3, Adobe PDF 1.7 ext 3, HP-GL/2, TIFF, JPEG, URF, CALS G4 Printing paths HP driver for Windows and MacOS X, direct printing from U flash drive, email printing, HP Smart app. HP Click printing software, HP Prints Revice for Android, Apple AirPrint driver Drivers (included) Basic Printer: Raster drivers for Windows and MacOS PostScript Printer: Raster drivers for Windows and MacOS PostScript Printer: Raster drivers for Windows and macOS, PostScript driver 802.1X, TLS 1.0/1.1/12, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, self-encrypting HDD, PIN printing Sound pressure: 45 dB(A) (printing); 32 dB(A) (ready); < 1.5 dB(A) (sleep) Sound pressure: 45 dB(A) (printing); 32 dB(A) (ready); < 1.5 dB(A) (sleep) Compatible, self-encrypting HDD, PIN printing Sound power: 6.1 B(A) (printing); 5.0 B(A) (ready); < 3.1 B(A) (sleep) Compatible, self-encrypting HDD, PIN printing Compatible, self-encrypting HDD, PIN printing Sound power: 6.1 B(A) (printing); 5.0 B(A) (ready); < 3.1 B(A) (sleep) Compatible, self-encrypting HDD, PIN printing Sound power: 6.1 B(A) (printing); 5.0 B(A) (ready); < 3.1 B(A) (sleep) Compatible, self-encrypting HDD, PIN printing Sound power: 6.1 B(A) (printing); 5.0 B(A) (ready); < 3.1 B(A) (sleep) Compatible, self-encrypting HDD, PIN printing Sound power: 6.1 B(A) (printing); 5.0 B(A) (ready); < 3.1 B(A) (sleep) Compatible, self-encrypting (RAM); Sound power: 6.1 B(A) (printing); 5.0 B(A) (ready); < 3.1 B(A) (sleep) Compatible, self-encrypting (RAM); Sound power Compatible, self-encrypting (RAM); Sound (Sale); Sound power Color: up to 1168 mm (46 in) wide Size Up to 1168 mm (46 in) w	0		
Print languages Print Languages Printer: Adobe PostScript 3, Adobe PDF 1,7 ext 3, HP-GL/2, TIFF, JPEG, URF, CALS G4 Printing paths HP driver for Windows and MacOSX, direct printing from U flash drive, email printing, HP Smart app, HP Click printing software, HP Print Service for Android, Apple AirPrint driver Drivers (included) Basic Printer: Raster drivers for Windows and MacOSX postScript Printer: Raster drivers for Windows and MacOSX postScript and PDF Windows and MacOSX postScript and PDF Windows and MacOSX postScript driver Security HP Secure Boot, Whitelisting? Secure-IPP, IPSec/Firewall, Certificates managem 802.1X, TLS 1.0/1.1/12, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, self-encrypting HDD, Phy Printing Sound power: 6.1 B(A) (printing); 23 B(A) (ready); < 3.1 B(A) (sleep) Power consumption <p>< 100W (printing); < 24 W (ready);</p> < 3.3 B(A) (sleep) Fower consumption < 100W (printing); < 24 W (ready); < 3.3 B(A) (sleep) Fower consumption < 100W (printing); < 24 W (ready); < 3.3 B(A) (sleep) Fower consumption < 100W (printing); < 24 W (ready); < 3.3 B(A) (sleep) Fower consumption < 100W (printing); < 24 W (ready); < 3.3 B(A) (sleep) Fower consumption < 2.3 W (< 6.5 W with embedded Digital Front End) (sleep); < 0.1 W (offf) Input voltage (auto ranging) 100-240 V (£ 10%), 50/60 Hz (£ 3 Hz), 2 A max Russia, Belarus, Khazakstan (EAC); Singapore (PSB), China (CCC), Argentina (RAM), India (BS) Electromagnetic Certification Electromagnetic Electromagnetic Compliant with Class B requirements, including: USA (FCC Canada (ICES), EU (EMC Directive), Australia (ACMA), New Ze (RSM), China (CCC), Japan (VCCI), Korea (KCC), South Arica (SAB Canada) (CES), EU (EMC Directive), Japan (VCCI), Korea (KC), South Arica (SAB Canada) (BSB), China (CCC), Japan (VCCI), Korea (KC), South Arica (SAB Canada) (BSB), China (CEC), Japan (VCCI), Korea (K	Connectivity	interfaces	
Printer: Adobe PostScript 3, Ádobe PDF 1.7 ext 3, HP-GL/2, TIFF, JPEG, UBF, CALS G4 Printing paths HP driver for Windows and MacOS X, direct printing from U flash drive, email printing, HP Smart app, HP Click printing software, HP Prints Fevrice for Android, Apple AirPrint driver Drivers (included) Basic Printer: Raster drivers for Windows and MacOS PostScript and PDF Windows drivers and macOS-PostScript and PDF Windows drivers and postScript and PDF Windows drivers and PDF Windows drivers and PDF Windows drivers and PDF Windows drivers and PDF Windows d		Print languages	Basic Printer: HP-GL/2, TIFF, JPEG, URF, CALS G4 PostScript
Printing paths			Printer: Adobe PostScript 3, Adobe PDF 1.7 ext 3, HP-GL/2,
Bash drive, email printing, HP Smart app, HP Click printing software, HP Print Service for Android, Apple AirPrint driver for Marcol Apple AirPrint driver for Marcol MacOS PostScript Printer: Raster drivers for Windows and MacOS PostScript Printer: Raster drivers and macOS PostScript Printer: Raster drivers for Windows and MacOS PostScript Printer: Raster drivers for Windows and MacOS PostScript Printer: Printer: Raster drivers for Windows and MacOS PostScript Printer: Raster drivers for Windows and MacOS PostScript driver Security			
Software, HP Print Service for Android, Apple AirPrint driver Drivers (included) Basic Printer: Raster drivers for Windows and MacOS PostScript Printer: Raster drivers for Windows and macOS; PostScript and PDF Windows drivers and macOS; PostScript and PDF Windows drivers and macOS; PostScript driver		Printing paths	
Drivers (included) Basic Printer: Raster drivers for Windows and MacOS PostScript Printer: Raster drivers for Windows and macOS PostScript Printer: Raster drivers for Windows and macOS PostScript and PDP Windows drivers and macOS PostScript Am PDP Windows drivers and macOS PostScript driver			software, HP Print Service for Android, Apple AirPrint driver
MacOS: PostScript and PDF Windows drivers and macOS PostScript driver		Drivers (included)	Basic Printer: Raster drivers for Windows and MacOS
PostScript driver PostScript driver PostScript driver BP Secure Boot, Whitelisting," Secure-IPP, IPsec/Firewall, Certificates manageme 802.1X, TLS 1.0/1.1/1.2, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, self-encrypting HDD, PIN printing 802.1X, TLS 1.0/1.1/1.2, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, self-encrypting HDD, PIN printing 100 Sound power: 6.1 B(A) (printing); 32 dB(A) (ready); < 1.5 dB(A) (sleep)			
HP Secure Boot, Whitelisting, Secure-IPP, IPsec, Firewall, Certificates manageme (1982) 13, TLS 1, 0/1, 1/1, 2, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, self-encrypting HDD, PIN printing (1984) (1984			
Manager compatible, self-encrypting HDD, PIN printing	Security	HP Secure Boot, Whi	
Sound pressure: 45 dB(A) (printing); 32 dB(A) (ready); < 15 dB(A) (sleep)	features		
Sound power: 6.1 B(A) (printing); 5.0 B(A) (ready); < 3.1 B(A) (sleep)			
Variable	Acoustic		
Certification			
Input voltage (auto ranging) 100-240 V (± 10%), 50/60 Hz (± 3 Hz), 2 A max		< 100 W (printing); < 2	24 W (ready); embedded Digital Front End) (sleep): 0.1 W (offf)
Certification	-onsumption		· · ·
Russia, Belarus, Khazakstan (EAC); Singapore (PSB); China (CCC), Argentina (IRAM); India (BIS) Electromagnetic Compliant with Class B requirements, including: USA (FCC r Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zt (RSM), China (CCC), Japan (VCCI), Korea (KCC), South Africa (SAB Environmental Environme	Certification		
Electromagnetic Compliant with Class B requirements, including: USA (FCC Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zc (RSM), China (CCC), Japan (VCCI), Korea (KCC), South Africa (SAB (RSM), China (CCC), Japan (VCCI), Korea (KCC), South Africa (SAB Silver STAR; WEEE; RoHS (EU, China, Korea, India); REACH; EP Silver Environmental ENERGY STAR; WEEE; RoHS (EU, China, Korea, India); REACH; EP Silver Color: up to 15 cm/sec (6 in/sec) Grayscale: up to 33 cm/sec (13 in/sec) Enhanced resolution 9600 dpi Optical resolution 1200dpi Maximum scan width 1118 mm (44 in) Scan input modes On the touchscreen (15.6in size): scan preview, scan to file, email, scan to USB, scan to print, scan to FTP, copy, batch sc batch copying, collate copy, copy to simultaneous printers Media Handling Straight-through scan paper path for sheet and cardboard of Size Up to 1168 mm (46 in) wide Thickness Up to 2 mm (0.08 in) Memory Scanner 4 GB memory, 500 GB hard disk Connectivity Interfaces (standard) Gigabit Ethernet (1000Base-T), Hi-Speed USB 3.0 certified, standard) Acoustic Sound pressure 62 dB(A) (scanning); 30 dB(A) (ready); 3.3 B(A) (sleep) Power Consumption 47 watts (scanning); 32 watts (ready); 1.8 watts (sleep) Requirements Input voltage (auto ranging): 100 to 240 VAC (+/-10%), 50, Hz, 5 A max Certification Safety USA and Canada (UL certified); EU (LVD and EN 60950-1 compliant); Russia (EAC); Singapore (PSB); China (CCC); Argentina (RAM); Mexico (NYCE); Korea (KC) Electromagnetic Compliance for Class A ITE products: EU (EMC Directive) (FCC Rules), Canada (ICES), Australia (ACMA), New Ze (RSM), China (CCC); Japan (VCC)), Korea (KSD), Russia (EAC), Singapore (PSB); China (CCC); Argentina (ICAM), Microa (MSP), Microa (MSP)	cerunication	Surcty	Russia, Belarus, Khazakstan (EAC); Singapore (PSB); China (CCC);
Canada (ICES), EU (EMC Directive), Australia (AČMA), New ZC (RSM), China (CCC), Japan (VCCI), Korea (KCC), South Africa (SAB Environmental ENERGY STAR; WEEE; RoHS (EU, China, Korea, India); REACH; EP Silver BPSD Pro Scanner (CIS scan technology) Scan and Scan speed Color: up to 15 cm/sec (6 in/sec) Grayscale: up to 33 cm/sec (13 in/sec) Enhanced resolution 9600 dpi Optical resolution 1200 dpi Maximum scan width 1118 mm (44 in) Scan input modes On the touchscreen (15.6in size): scan preview, scan to file, email, scan to USB, scan to print, scan to FTP, copy, batch scobatch copying, collate copy, copy to simultaneous printers Media Handling Straight-through scan paper path for sheet and cardboard of Size Up to 1168 mm (46 in) wide Thickness Up to 2 mm (0.08 in) Memory Scanner 4 GB memory, 500 GB hard disk Connectivity Interfaces (standard) Sound pressure 62 dB(A) (scanning); 30 dB(A) (ready); 30 dB(A) (sleep) Acoustic Sound pressure 62 dB(A) (scanning); 3.3 B(A) (ready); 3.3 B(A) (sleep) Power Consumption 47 watts (scanning); 32 watts (ready); 1.8 watts (sleep) Requirements Input voltage (auto ranging); 32 watts (ready); 1.8 watts (sleep) Input voltage (auto ranging); 100 to 240 VAC (+/- 10%), 50, 12, 5 A max Certification Safety USA and Canada (UL certified); EU (LVD and EN 60950-1 compliant); Russia (EAC); Singapore (PSB); China (CCC); Argentina (IRAM); Mexico (NYCE); Korea (KC) Electromagnetic Compliance for Class A ITE products: EU (EMC Directive) (FCC Rules), Canada (ICES), Australia (ACMA), New Ze (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC) Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT Bronze Others Details Dimensions (w x d x h) Frinter 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in)			
(RSM), China (CCC), Japan (VCCI), Korea (KCC), South Africa (SAB Environmental ENERGY STAR; WEEE; RoHS (EU, China, Korea, India); REACH; EP Silver HP SD Pro Scanner (CIS scan technology) Scan and Copy Enhanced resolution 9600 dpi Grayscale: up to 33 cm/sec (13 in/sec) Enhanced resolution 1200dpi Maximum scan width 1118 mm (44 in) Scan input modes On the touchscreen (15.6in size): scan preview, scan to file, email, scan to USB, scan to print, scan to FTP, copy, batch sc batch copying, collate copy, copy to simultaneous printers Media Handling Straight-through scan paper path for sheet and cardboard of the constitution of the composition of the com		Electromagnetic	
Silver			(RSM), China (CCC), Japan (VCCI), Korea (KCC), South Africa (SABS)
Silver		For documental	ENERGY STAR: WEFF: RoHS (FLL China Korea India): REACH: EPEAT
Scan speed			
Grayscale: up to 33 cm/sec (13 in/sec)			
Enhanced resolution 9600 dpi Optical resolution 1200 dpi Maximum scan width 1118 mm (44 in) Scan input modes On the touchscreen (15.6in size): scan preview, scan to file, email, scan to USB, scan to print, scan to FTP, copy, batch scobatch copying, collate copy, copy to simultaneous printers Size Up to 1168 mm (46 in) wide Thickness Up to 2 mm (0.08 in) Thickness Up to 2 mm (0.08 in) Other Speak Other		Scan speed	
Optical resolution 1200dpi		Enhanced resolution	
Maximum scan width			•
mail, scan to USB, scan to print, scan to FTP, copy, batch scobatch copying, collate copy, copy to simultaneous printers batch copying, collate copy, copy to simultaneous printers and cardboard of the printer of th			
Media		Scan input modes	On the touchscreen (15.6in size): scan preview, scan to file, scan to
Media			
Size	Media	Handling	
Thickness	uu		
Memory Scanner 4 GB memory, 500 GB hard disk Connectivity Interfaces (standard) Gigabit Ethernet (1000Base-T), Hi-Speed USB 3.0 certified, (standard) Acoustic Sound pressure 62 dB(A) (scanning); 30 dB(A) (ready); 30 dB(A) (sleep) Power Consumption 47 watts (scanning); 32 watts (ready); 1.8 watts (sleep) Power Consumption 47 watts (scanning); 32 watts (ready); 1.8 watts (sleep) Input voltage (auto ranging): 100 to 240 VAC (+/- 10%), 50, Hz, 5 Amax Certification Safety USA and Canada (UL certified); EU (LVD and EN 60950-1 compliant); Russia (EAC); Singapore (PSB); China (CCC); Argentina (IRAM); Mexico (NYCE); Korea (KC) Electromagnetic Compliance for Class A ITE products: EU (EMC Directive) (FCC Rules), Canada (ICES), Australia (ACMA), New Ze (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EA Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT Bronze Others Details Dimensions (w x d x h) Printer 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in) Scanner 1530 x 930 x 1660 mm (60 x 37 x 65 in)			
Connectivity Interfaces (standard) Gigabit Ethernet (1000Base-T), Hi-Speed USB 3.0 certified, (standard) Acoustic Sound pressure 62 dB(A) (scanning); 30 dB(A) (ready); 30 dB(A) (sleep) Power Consumption 47 watts (scanning); 32 watts (ready); 1.8 watts (sleep) Requirements Input voltage (auto ranging); 100 to 240 VAC (+/- 10%), 50, Hz, 5 A max Certification Safety USA and Canada (UL certified); EU (LVD and EN 60950-1 compliant); Russia (EAC); Singapore (PSB); China (CCC); Argentina ((RAM)); Mexico (NYCE); Korea (KC) Electromagnetic Compliance for Class A ITE products: EU (EMC Directive) (FCC Rules), Canada (ICES), Australia (ACMA), New Ze (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EA Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT Bronze Others Details Printer 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in) Dimensions (w x d x h) Printer 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in) Scanner 1530 x 930 x 1660 mm (60 x 37 x 65 in)	Memory		
Acoustic Sound pressure 62 dB(A) (scanning); 30 dB(A) (ready); 30 dB(A) (sleep)			
Sound power G.4 B(A) (scanning); 3.3 B(A) (ready); 3.3 B(A) (sleep)			
Consumption A7 watts (scanning); 32 watts (ready); 1.8 watts (sleep)	Acoustic		
Requirements	Power	<u> </u>	
Hz, 5 A max			
Compliant); Russia (EAC); Singapore (PSB); China (CCC); Argentina (IRAM); Mexico (NYCE); Korea (KC) Electromagnetic Compliance for Class A ITE products: EU (EMC Directive) (FCC Rules), Canada (ICES), Australia (ACMA), New Ze (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EA Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT Bronze		Requirements	
Argentina (IRAM); Mexico (NYCE); Korea (KC)	Certification	Safety	
Electromagnetic			
(FCC Rules), Canada (ICES), Australia (ACMA), New Ze (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EA Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT Bronze Others Details Dimensions (w x d x h) Printer 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in) Scanner 1530 x 930 x 1660 mm (60 x 37 x 65 in)		Flectromagnetic	
(RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EA Environmental Enviro		Liectromagnetic	(FCC Rules), Canada (ICES), Australia (ACMA), New Zealand
REACH, EPEAT Bronze Others Details Dimensions (w x d x h) Printer 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in) Scanner 1530 x 930 x 1660 mm (60 x 37 x 65 in)			(RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)
Others Details Dimensions (w x d x h) Printer 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in) Scanner 1530 x 930 x 1660 mm (60 x 37 x 65 in)		Environmental	
Dimensions (wxdxh) Printer 1802 x 695 x 998 mm (70.9 x 27.4 x 39.3 in) 5canner 1530 x 930 x 1660 mm (60 x 37 x 65 in)			KEAUT, EPEAT Bronze
(wxdxh) Scanner 1530 x 930 x 1660 mm (60 x 37 x 65 in)		Deleter	1002
Scaliner 1550 x 950 x 1000 min (00 x 57 x 65 m)			
Shipping 1950 x /66 x 1260 (77.8 x 30.2 x 49.6 in)			-
		Shipping	1950 x 766 x 1260 (77.8 x 30.2 x 49.6 in)

- Mechanical printing time. Printed in Fast mode with Economode on, using HP Bright White Inkjet Paper (bond) and Original HP inks. \pm 0.1% of the specified vector length or \pm 0.0008 in (whichever greater) at 73°F (23°C), 50-60% relative humidity, on A0/E HP Matte Film in Best or Normal mode with Original HP inks.
- Based on 4 GB DDR3 RAM.
- Whitelisting to be available after printer introduction
- Only available in Australia, New Zealand, India, Japan, South Korea, Taiwan and Hong Kong BMG trademark license code FSC®-C115319, see fsc.org. HP trademark license code FSC®-C017543, see

fsc.org. Not all FSC®-certified products are available in all regions. For information about HP large format printing materials, please visit www.konicaminolta.com.au/hp-wide-format

¹⁰ Can be recycled through commonly available recycling progra





















Ordering information

	_	
Product	1GY94A	HP DesignJet SD Pro MFP ⁸
Printer Accessories	Q6709A	HP DesignJet 44-inch Roll Feed Spindle
	CN538A	HP DesignJet 3-in Core Adapter
Original HP printheads	P2V27A	HP 731 DesignJet Printhead
Original HP	P2V62A	HP 730 130-ml Cyan DesignJet Ink Cartridge
ink cartridges	P2V63A	HP 730 130-ml Magenta DesignJet Ink Cartridge
	P2V64A	HP 730 130-ml Yellow DesignJet Ink Cartridge
	P2V65A	HP 730 130-ml Matte Black DesignJet Ink Cartridge
	P2V66A	HP 730 130-ml Gray DesignJet Ink Cartridge
	P2V67A	HP 730 130-ml Photo Black DesignJet Ink Cartridge
	P2V68A	HP 730 300-ml Cyan DesignJet Ink Cartridge
	P2V69A	HP 730 300-ml Magenta DesignJet Ink Cartridge
	P2V70A	HP 730 300-ml Yellow DesignJet Ink Cartridge
	P2V71A	HP 730 300-ml Matte Black DesignJet Ink Cartridge
	P2V72A	HP 730 300-ml Gray DesignJet Ink Cartridge
	P2V73A	HP 730 300-ml Photo Black DesignJet Ink Cartridge
Original HP large format printing materials	C6810A	HP Bright White Inkjet Paper (FSC® certified) ⁹ 🛟 10 36 in x 300 ft (914 mm x 91.4 m)
materials	C6569C	HP Heavyweight Coated Paper ¹⁰ 42 in x 100 ft (1067 mm x 30.5 m)
	Q6581A	HP Universal Instant-dry Satin Photo Paper (FSC® certified) ⁹ 42 in x 100 ft (1067 mm x 30.5 m)
	Q1406B	HP Universal Coated Paper (FSC® certified) [®] 42 in x 150 ft (1067 mm x 45.7 m)
Service and Support	U7VC0E	HP Installation Service for DesignJet Series High Level
	U7UM8E	HP 2 year Next Business Day plus Defective Media Retention Support
	U7UM9E	HP 3 year Next Business Day plus Defective Media Retention Support
	U7UN0E	HP 4 year Next Business Day plus Defective Media Retention Support
	U7UN1E	HP 5 year Next Business Day plus Defective Media Retention Support
	U7UN2PE	HP 1 year Post Warranty Next Business Day plus Defective Media Retention Support
	U7UN3PE	HP 2 year Post Warranty Next Business Day plus Defective Media Retention Support
	U1XV4E	HP Preventive Maintenance Service

HP DesignJet Support Services offer solutions for business critical environments — installation, extended support and maintenance, as well as variety of value added services.

Use Original HP inks and printheads to experience consistent high quality and reliable performance that enable less downtime. These critical components are designed and engineered together as an optimized printing system to provide precise line accuracy as well as dark blacks and true neutral grays

For the entire HP Large Format Printing Materials portfolio, please see www.konicaminolta.com.au/hp-wide-format

Eco Highlights



- ENERGY STAR® certified¹ and EPEAT® Silver registered²
- Free, convenient HP ink cartridge recycling³
- $\begin{tabular}{ll} FSC^{\textcircled{@}-} certified papers^4 and a range of recyclable HP media with a take-back program^5 \\ \hline \end{tabular} Designed with the environment in mind—made from 30% post-consumer recycled plastic$
- ** ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmenta
- Protection Agency EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration
- status by country.

- status by country.

 Program availability varies, Please check www.hp.com/recycle for details.

 BMG trademark license code FSC®-C115319, see fsc.org. HP trademark license code FSC®-C017543, see fsc.org. Not all FSC®-certified products are available in all regions.

 Many HP printing materials are recyclable through commonly available recycling programs. For information about HP large format printing materials, please visit HPLEMEdia.com.

Please recycle large-format printing hardware and printing supplies. Find out how at our website

www.konicminolta.com.au/hp-wide-format

-As an ENERGY STAR® Partner, HP Development Company, L.P., qualified these models as meeting the ENERGY STAR energy efficiency criterial through an EPA recognized certification body.

-These models are EPEAT registered at the Bronze level under Imaging Equipment category. See epeat.net for registration status by country.

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Weight Printer 74 kg (163 lb) 85 Kg (187 lb) Scanner 213 Kg (470 lb) Shipping Printer: HP DesignJet T1700dr 44-in PostScript Printer; printheads; introductory ink cartridges; printer stand; spindle; quick reference guide; setup poster; startup softw What's in the power cord Scanner: HPSD Pro Scanner; stand; touchscreen (panel PC); quick reference guide; setup poster; copy/scan software; documentation software; Ethernet cables (x2); power cords Operating temperature 5 to 40°C (41 to 104°F) Storage temperature -25 to 55°C (-13 to 131°F) Operating humidity 20 to 80% RH Warranty One-year limited hardware warranty