# HP SD Pro 2 44-in Scanner



Boost production with accurate color scanning—crisp lines and fine detail —delivered in high speed



#### ACCELERATE—Speed up production and drive results

- Accomplish more with incredible speeds—scan 9 inches/sec (22.8 cm/sec) in color, 18 inches/sec (45.7 cm/sec) in grayscale.
- Experience an uninterrupted workflow with advanced touchscreen controller that enables ultra-fast processing.
- Save time operating/managing scanner with an intuitive user interface that requires fewer clicks
- Be more productive with improved compression options, unlimited presets, multi-page PDFs, and collating.

#### EXPAND—Do more with advanced scanning technology

- Reproduce AEC/CAD drawings, blueprints, maps with crisp lines and fine detail using CIS scanning
- Eliminate unwanted shadows and backgrounds with the dual-illuminating system in CIS technology
- Produce high-quality results with 1200 dpi optical resolution for up to 44-inch (1118-mm) wide originals.
- Easily share and collaborate—scan to HP SmartStream software,<sup>2</sup> email, USB, network folders, and HDDs.

#### OPTIMIZE—Integrate and secure your workflow

- Enjoy seamless integration with HP PageWide XL and HP DesignJet printers—rely on HP to support the solution.
- Avoid reprints—large touchscreen to preview, enhance, and edit images post-scan with HP SmartStream software.<sup>2</sup>
- Protect your data with advanced security—set up a password to scan to USB and access advanced settings.
- Build a multifunction system<sup>3</sup>—save space with the adjustable stand and easily control output destinations.4

#### For more information, please visit https://www.hp.com/go/sdpro2scanner

Grayscale scanning: A1/D image with black text graphics at 200 dpi; color scanning: A1/D fully-inked color image at 200 dpi, 24-bit RGB.

<sup>&</sup>lt;sup>2</sup> HP SmartStream is a professional software solution that supports the HP PageWide XL printer series and HP DesignJet production printers.
<sup>3</sup> Scanner can be placed above printers from the following HP DesignJet printer series:

T600/T790/T795/T920/T930/T940/T1300/T1500/T1530/T1600/T1700/T2530/T2600/T3500/XL3600/XL3600/XL3600/XL6x00/XL6x00/XL8x00/Z5200/Z5400/Z5600/Z6610/Z6810/Z6/Z9+/Z6 Pro/Z9+ Pro. 
4 Output destinations when copying—such as folders and stackers—are available for HP PageWide XL 3600/39x0/4x00/5x00/6000/8x00 printers, HP DesignJet 
5100/T920/T930/T1300/T1530/T2300/T2500/T2530/T2600/T3500 printers.

### **Technical specifications**

#### Scan and copy

Embedded operating system Processor Intel Core i5  Memory 8 6 GB DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature 25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz, 5 A max  Certification  Safety USA and Canada (UL certified), EU (LVD and EN 60950-1 compiliant), Russia (EAC), Singapore (PSB), China (CCC), Argentina (RSM), Mexico (NYCC), Korea (KC)) Pusser (EAC), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCC), Korea (MSIP), Russia (EAC), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCC), Korea (MSIP), Russia (EAC)	Scan and copy	
Technology CS scanning technology Scan format PDP, PDFA, TIFF, PEG, PEG2000, DMF, multi-page PDF generation Scan destinations File, email, USB, 1HD, network folder, ETR print Settings Print mode, output size, paper type, copies, page order, collate, printer output destination (folder, stacker, bin), folding style selection (only, awailable when folder accessory is available and supported by the HP large-format printed, penaling, litting, resining, respiration.  Mappilications Line drawings, Renderings; Presentations, Mapps; Orthophotos  Media  Handling Straight-through scan paper path for sheet and cardiboard originals. Face-up, front entry, rear exit, rewind to front. sed consumer return guide for font-return.  Types Non-abrasive paper, sepie, blueprints, plastic, plastic laminate, foam board, cardboard, newspaper (no physiod), store plates, metal plates on abrasive, dirty, rough, sharp edged, metal clumped, or burned surfaces or despiagement.  Maximum media width 118 mm  Panel PC  User interface 15.6° (396-mm) large tourbscreen to preview and enhance images  Embedded operating Windows 10  yistem  Porcessor Intel Core is  Windows 10  Windows 10  Seland Bibble Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Dimensions (W x D x H)  Scanner 1530 x 930 x 1650 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 55 kg  Dimensions (W x D x H)  Scanner 55 kg  What's in the box HP 224 km Scanner, stand, tourbscreen (panel PC), quick inference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Foreignering humidity 20 to 80% RH  Scoan per source 62 kB(A) (operating), < 3.3 8(A) (die), < 3.0 dB(A) (die), < 3.0 dB(A) (sleep)  Power  Corourption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements 1 page 10 kB, power cords  Environmental in page 10 kB, power cords (CCC), programs (CCC)	Scan speed	
Scan format PDF, PDF/A, TIFF, IPEG, IPEG2000, DWF, multi-page PDF generation  File, email, USB, HDD, network folder, FTP print  Settings  File, email, USB, HDD, network folder, FTP print  Settings  File, email, USB, HDD, network folder, FTP print  Maximum scan width  1118 mm  Applications  Line drawings; Renderings; Presentations; Maps; Orthophotos  Media  Handling  Straight-through scan paper path for sheet and cardboard originals. Face-up, front entry, rear exit, rewind to front, use document return guide for front-return.  Types  Non-abrasive paper, spin, blugheris, Splastic Jaminate, foam board, cardboard, newspaper fro phywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparences]  Maximum media width  1168 mm  Maximum media width  1168 mm  Maximum media thickness  2 mm  Panel PC  User interface  15.6° (396-mm) large touchscreen to preview and enhance images  Embedded operating system  Processor  Irelat Core IS  Memory  8 GB DDR4  Heard disk  256 GB SSD  Connectivity  Interfaces  Gligabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Dirensions (W x D x H)  Scanner  1530 x 330 x 1660 mm  Shipping  1500 x 680 x 710 mm  Weight  Scanner  60 kg  Shipping  8 kg  What's in the box  HP SDP Dr 2.44-in Scanner, safrad, tourbscreen (panel PC), quick reference guide, media guides, setup poster, maintening shipping in panel processor  minimum software, Schemen calle, USB cable, power cords  Environmental ranges  Operating humidity  20 to 80% RH  Stronge temperature  47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements  Imput voltage dust or ranging): 100-240 V (1109A), 50/60 Hz, 5 A max  Certification  Safely  Lectionmagnetic  Compliance for Class AIT El products EU (EMC (Percue), USA RFC (Rules), Canada (UCES), Australia (ACMA), New Zealund (RSM), Chan (ECC), Agrentina (RAM), Mexic (RVC), Korea (KC)  Electromagnetic  Environmental  ENERGY STAR, WEEE, RoHS (EU, China, Korea, Inda), REACH, EPEXT	Resolution	1200 dpi
Scan destinations File, email, USB, HDD, network folder, FTP, print Settings Print mode, output size, paper type, onless, page order, collate, printer output destination (floider, stacker, bin), folding styles electron fornly awaliable when folder accessory is available and supported by the HP large-format printer), preninter),	Technology	CIS scanning technology
Seat destinations File, email, USB, HDD, network folder, FTR print Print mode, output size, paper type, copies, page order, collate, printer output destination (folder, stacker, bin), folding styck selection forly weakble when folder accessory is available and supported by the HP large-format printer), pareling, titting, nesting, reprint Maximum scan width 1118 m Applications Line drawings; Renderings; Presentations; Maps; Orthophotos Media Handling Straight-through scan paper path for sheet and cardboard originals. Face-up, front entry, rear exil, rewind to front, use document return guide for front-return.  Types Non-abrasive paper, sepia, Blueprints, plastic, plastic laminate, floam board, cardboard, nevspaper for phywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparencies!  Maximum media width 1168 m M	Scan format	PDF, PDF/A, TIFF, JPEG, JPEG2000, DWF, multi-page PDF generation
folding style selection (only available when folder accessory is available and supported by the HP large-format printer), paneling, stiling, nesting, reprint  Maximum scan width 1118 mm  Applications Line drawings; Renderings; Presentations; Maps; Orthophotos  Media  Handling Straight-through scan paper path for sheet and cardboard originals. Face-up, front entry, rear exit, rewind to front, use document return guide for front-return.  Types Non-abase paper, sepal, bulgerins, splastic plastic laminate, foam board, cardboard, newspaper fno phywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparencie)  Maximum media width 1168 mm  Maximum media width 1168 mm  Maximum media bickness 2 mm  Panel PC  User interface 15.6° (396-mm) large touchscreen to preview and enhance images  Embedded operating system  Processor Intel Core I5  Memory 8 GB DDR4  Hard disk 25.6 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Diffusers Windows drivers for compatible HP PageWide XL and HP Design/let Printers  Dimensions (W x D x H)  Scanner 60 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature 5 to 35°C  Operating humidity 2 to 804 (Al Operating), <3.0 dB(Al (diele, <30 dB(Al (diele))  Requirements  Input vottage (auto ranging): 100-240 V (10%), S0/50 Hz, 5 A max  Certification  47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements  Input vottage (auto ranging): 100-240 V (10%), S0/50 Hz, 5 A max  Certification  Electromagnetic Compliance for Class Al TE products B (UKPC) (EVER), Rece (RC)  Electromagnetic Certification  Environmental ENERCY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Scan destinations	
Applications Line drawings; Renderings; Presentations; Maps; Orthophotos  Media  Handling Straight-through scan paper path for sheet and cardboard originals, Face-up, front entry, rear exit, rewind to front, use document return guide for front-return.  Types Non-abrasive paper, sepia, blueprints, plastic, plastic laminate, foam board, cardboard, nevepaper (no phywond, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparencies)  Maximum media width 1168 mm  Maximum media thickness 2 mm  Panel PC  User interface 15.6° (396-mm) large touchscreen to preview and enhance images  Embedded operating system  Windows 10 system  Processor Intel Core i5  Memory 8 (36 B DDR4  Hard disk 25 6 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP Designiet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shapping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shapping 85 kg  What's in the box HPS DP oz 244-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup postor, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating humidity 20 to 80% RH  Storage temperature -25 to 55°°C  Acoustics  Sound prover 64 B (A) (operating), < 30 dis(A) (idle), < 30 dis(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements input voltage (auto ranging): 100-240 V (± 10%), 50/60 Hz, 5 A max  Certification  Environmental Energy STAR, WEEE, Roh'S (EU, China, Korea, India), REACH, EPEAT	Settings	folding style selection (only available when folder accessory is available and supported by the HP large-format
Media         Straight-through scan paper path for sheet and cardboard originals. Face-up, front entry, rear exit, rewind to front, use document return guide for front-return.           Types         Non-abrasive paper, sepip, blueprints, plastic, plastic laminate, foam board, cardboard, newspaper (no phywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparencies)           Maximum media width         1168 mm           Maximum media thickness 2 mm         Panel PC           User interface         15.6" (396-mm) large touchscreen to preview and enhance images           Embedded operating system         Windows 10           System         Windows 10           System         Windows 10           System         16.6" (396-mm) large touchscreen to preview and enhance images           Embedded operating system         Windows 10           System         Windows 10           System         16.6" (396-mm) large touchscreen to preview and enhance images           Embedded operating system         Windows 10           Windows 2 comments         6.68 B D0R4           Hard disk         25.6 G8 SSD           Connectivity         Interfaces           Interfaces         Glgabit Ethernet (1000Base-1), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear           Drivers         Windows drivers for compatible HP PageWide XL and HP Designiter Printers	Maximum scan width	1118 mm
Handling Straight-through scan paper path for sheet and cardboard originals, Face-up, front entry, rear exit, rewind to front, use document return guide for front-return.  Types Non-abraise paper, sepia huspirates, plastic, plastic laminate, foam board, cardboard, newspaper (no phywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparencials.  Maximum media width 1168 mm  Maximum media thickness 2 mm  Panel PC  User interface 15.6° (396-mm) large touchscreen to preview and enhance images  Embedded operating windows 10 system  Processor Intel Core I5  Memory 8 68 D004  Hard disk 256 68 SSD  Connectivity  Interface Gigabit Ethernet (1000Base-1), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copyl/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature -25 to 55°°C  Acoustice  Sound power 6.4 B(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (± 10%), 50/60 Hz, 5 A max  Certification  Safety USA and Canada (UL certified), EU (UT) and EN 60950-1 compliant), Russia (EAC), Singapore (PSB), China (CCC), Agenthan (RAM), Mexico (MYCE), Korea (KC)  Environmental Energet (ECC), Joseph (CCC), Agenb (KC)  Environmental Energet (ECC), Australia (ACMA), New Zeadand (WSA), China, Korea, India), ReACH, EPEAT	Applications	Line drawings; Renderings; Presentations; Maps; Orthophotos
front, use document return guide for front-return.  Types Non-abrasive paper, sepia, blueprints, plastic laminate, foam board, cardboard, newspaper (no phywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparencies)  Maximum media width 1168 mm  Maximum media thickness 2 mm  Panel PC  User interface 15.6° (396-mm) large touchscreen to preview and enhance images  Embedded operating system  Windows 10  System  Processor Intel Core 15  Memony 8 6 GB DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature 2-25 to 55°C  Acoustics  Sound priessure 6-2 dB(A) (operating), <3.0 dB(A) (idle), <3.0 dB(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (± 10%), 50/60 Hz, 5 A max  Certification  Environmental (RSM), Inhina (CCC), Appentition (RSM), Missice (RSM), Rivisce (RSM), Rivisca (RAC), Singapore (PSB), China (CCC), Argentina (RAM), Mexice (RYCC), Lapan (VCC), Kozea (MSP), Rivisca (RAC), Canada (ICES), Australia (ACMA), New Zealand (RGM), China (RCC), Capan (LCC), Kozea (LCC), LSA (LCC), LSA (LCC), Australia (ACMA), New Zealand (RGM), China (RCC), China, Korea, India), REACH, EPEAT	Media	
plywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces or transparencies)  Maximum media width 1168 mm  Maximum media thickness 2 mm  Panel PC  User interface 15.6° (396-mm) large touchscreen to preview and enhance images  Embedded operating system  Windows 10  Processor Intel Core I5  Memory 8 68 DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature 20 to 80% RH  Storage temperature 25 to 55°°C  Acoustics  Sound pressure 62 dBIA) (operating), <3.0 dBIA) (idle), <3.0 dBIA) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (UCES), Australia (ACMA), New Zealand (RGM), Clinic, U, Capan (VCC), Korea (MSPI), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Handling	
Panel PC  User interface 15.6* (396-mm) large touchscreen to preview and enhance images  Embedded operating system  Processor Intel Core I5  Memory 8 GB DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP Designule Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating humidity 20 to 8096 RH  Storage temperature -25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <3.0 dB(A) (idle), <3.0 dB(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (± 10%), 50/60 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 (REAM), Mexico (NYCE), Korea (KC)  Environmental  EnvEronmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Types	plywood, stone plates, metal plates or abrasive, dirty, rough, sharp edged, metal clamped, or burned surfaces
Panel PC  User interface 15.6" (396-mm) large touchscreen to preview and enhance images  Embedded operating system Windows 10 system Windows 10 system 8 GB DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2.44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature 5 to 35°C  Operating temperature 2-25 to 55°C  Acoustics  Sound power 6.4 B(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (± 10%), 50/60 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 (BANM), Mexico (NYCE), Korea (KC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Maximum media width	1168 mm
User interface 15.6° (396-mm) large touchscreen to preview and enhance images  Embedded operating system  Windows 10  System  Intel Core i5  Memory 8 6 GB DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Ervironmental ranges  Operating temperature 5 to 35°C  Operating temperature 25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Sequirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (RRM), Mexico (NYCC), Korea (KCS), Rusea, India), REACH, EPEAT	Maximum media thicknes	ss 2 mm
Embedded operating system Intel Core 15  Memory B 6 GB DDR4 Hard disk 256 GB SSD Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H) Scanner 1530 x 930 x 1660 mm Shipping 1500 x 680 x 710 mm Weight Scanner 60 kg Shipping 85 kg What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges Operating temperature 5 to 35°C Operating temperature 25 to 80% RH Storage temperature -25 to 55°°C Acoustics Sound pressure 6 2 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep) Power Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep) Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (RSM), Mexico (NYCE), Korea (KC) Environmental Environmental Environmental ENERGY STAR, WEEE, ROHS (EU, China, Korea, India), REACH, EPEAT	Panel PC	
Processor Intel Core i5  Memory 8 6 B DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP Designulet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg Shipping 85 kg  What's in the box maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature 2-5 to 55°PC  Acoustics  Sound pressure 6.2 dB(A) (operating), <3.3 dB(A) (idle), <3.3 dB(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz, 5 A max  Certification  Safety USA and Canada (UL certified), EU (LVD and EN 60950-1 compiliant), Russia (EAC), Singapore (PSB), China (CCC), Argentina (RSM), Mexico (NYCC), Korea (KSI), Ruse, India), REACH, EPEAT	User interface	15.6" (396-mm) large touchscreen to preview and enhance images
Memory 8 6 B DDR4  Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature -25 to 558°C  Acoustics  Sound pressure 62 dB(A) (operating), <3.0 dB(A) (idle), <3.0 dB(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (KSC))  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)	Embedded operating system	Windows 10
Hard disk 256 GB SSD  Connectivity  Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear  Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature -25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products; EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)	Processor	Intel Core i5
Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)	Memory	8 GB DDR4
Interfaces   Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear   Drivers   Windows drivers for compatible HP PageWide XL and HP DesignJet Printers   Dimensions (W x D x H)  Scanner   1530 x 930 x 1660 mm   Shipping   1500 x 680 x 710 mm   Weight   Scanner   60 kg   Shipping   85 kg   What's in the box   HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords   Environmental ranges   Operating temperature   5 to 35°C   Operating temperature   -25 to 55°°C   Acoustics   Sound pressure   62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)   Sound power   6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)   Power   Consumption   47 W (scanning), 32 W (ready), 1.8 W (sleep)   Requirements   Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)   Electromagnetic   Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (KS)   Environmental   ENERGY STAR, WEEE, ROHS (EU, China, Korea, India), REACH, EPEAT	Hard disk	256 GB SSD
Drivers Windows drivers for compatible HP PageWide XL and HP DesignJet Printers  Dimensions (W x D x H)  Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating temperature 20 to 80% RH  Storage temperature -25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)	Connectivity	
Dimensions (W x D x H)  Scanner  1530 x 930 x 1660 mm  Shipping  1500 x 680 x 710 mm  Weight  Scanner  60 kg  Shipping  85 kg  What's in the box  HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature  5 to 35°C  Operating humidity  20 to 80% RH  Storage temperature  -25 to 55°°C  Acoustics  Sound pressure  62 dB(A) (operating), <3.0 dB(A) (idle), <3.0 dB(A) (sleep)  Sound power  6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption  47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements  Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic  Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)	Interfaces	Gigabit Ethernet (1000Base-T), USB 3.1 gen 1 (3+1) and USB 2.0 (1) rear
Scanner 1530 x 930 x 1660 mm  Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 558°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Drivers	Windows drivers for compatible HP PageWide XL and HP DesignJet Printers
Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference quide, media quides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Dimensions (W x D x H)	
Shipping 1500 x 680 x 710 mm  Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference quide, media quides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Scanner	1530 x 930 x 1660 mm
Weight  Scanner 60 kg  Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 55°°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		
Scanner 60 kg Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 55°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		
Shipping 85 kg  What's in the box HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 555°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		60 kg
What's in the box  HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster, maintenance sheet, copy/scan software, documentation software, Ethernet cable, USB cable, power cords  Environmental ranges  Operating temperature 5 to 35°C  Operating humidity 20 to 80% RH  Storage temperature -25 to 55°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		
Operating temperature 5 to 35°C Operating humidity 20 to 80% RH Storage temperature -25 to 55°°C  Acoustics Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep) Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz, 5 A max  Certification  Safety USA and Canada (UL certified), EU (I.VD 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), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		HP SD Pro 2 44-in Scanner, stand, touchscreen (panel PC), quick reference guide, media guides, setup poster,
Operating humidity 20 to 80% RH  Storage temperature -25 to 55°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Environmental ranges	
Storage temperature -25 to 55°C  Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Operating temperature	5 to 35℃
Acoustics  Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Operating humidity	20 to 80% RH
Sound pressure 62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)  Sound power 6.4 B(A) (operating), <3.3 B(A) (idle), <3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Storage temperature	-25 to 55°°C
Sound power  6.4 B(A) (operating), < 3.3 B(A) (idle), < 3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Acoustics	
Sound power  6.4 B(A) (operating), < 3.3 B(A) (idle), < 3.3 B(A) (sleep)  Power  Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Sound pressure	62 dB(A) (operating), <30 dB(A) (idle), <30 dB(A) (sleep)
Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Sound power	
Consumption 47 W (scanning), 32 W (ready), 1.8 W (sleep)  Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Power	
Requirements Input voltage (auto ranging): 100-240 V (±10%), 50/60 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 (IRAM), Mexico (NYCE), Korea (KC)  Electromagnetic Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		47 W (scanning), 32 W (ready), 1.8 W (sleep)
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), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental  ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		<u> </u>
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), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental  ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		
Electromagnetic  Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (MSIP), Russia (EAC)  Environmental  ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT		USA and Canada (UL certified), EU (LVD and EN 60950-1 compliant), Russia (EAC), Singapore (PSB), China (CCC), Argentina (IRAM), Mexico (NYCE), Korea (KC)
Environmental ENERGY STAR, WEEE, RoHS (EU, China, Korea, India), REACH, EPEAT	Electromagnetic	Compliance for Class A ITE products: EU (EMC Directive), USA (FCC Rules), Canada (ICES), Australia (ACMA), New
	Environmental	<u> </u>
	Warranty	One-year limited hardware warranty

## **Ordering information**

#### Product

5EK01A HP SD Pro 2 44-in Scanner

#### Service and Support

H4518E HP Network Installation Service U5AC4E HP 2 years Next Business Day Onsite Support USACES HP 3 years Next Business Day Onsite Support
U7VBGE HP 4 years Next Business Day Onsite Support
U7VBGE HP 4 years Next Business Day Onsite Support
USACES HP 5 years Next Business Day Onsite Support
USACES HP 5 years Next Business Day Onsite Support
USACTPE HP 1 year Post Warranty Next Business Day Onsite Support

U5AC8PE HP 2 years Post Warranty Next Business Day Onsite Support

HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5 years). For more information, please visit http://www.hp.com/go/cpc

#### Supported printers

HP DesignJet T600 Printer Series
HP DesignJet T790 Printer series
HP DesignJet T795 Printer
HP DesignJet T920 Printer series
HP DesignJet T930 Printer series
HP DesignJet T930 Printer series
HP DesignJet T940 Printer
HP DesignJet T1300 Printer series
HP DesignJet T1500 Printer series
HP DesignJet T1500 Printer series
HP DesignJet T1500 Printer series
HP DesignJet T2500 Miltifunction Printer series
HP DesignJet T2500 Miltifunction Printer series
HP DesignJet T2500 Miltifunction Printer series
HP DesignJet T3500 Printer series
HP DesignJet Z570P Printer series
HP DesignJet Z570P Printer series
HP DesignJet Z5800 Photo Printer
HP DesignJet Z5800 PostScript® Printer
HP DesignJet Z5610 Production Printer
HP DesignJet Z6610 Production Printer
HP DesignJet Z6610 Production Printer HP DesignJet T600 Printer Series









 $<sup>^1</sup>$  Color scanning: A1/D fully-inked color image at 200 dpi, 24-bit RGB. Grayscale scanning: A1/D image with black text graphics at 200 dpi.