HP Smart Tank 720 All-in-One







Simplify at-home printing with mobile setup ¹, automatic two-sided printing, smart-guided buttons, and fewer interruptions. Plus, get more value from high-volume ink – up to three years of Original HP Ink included in the box.²

Highlights

- Mobile setup
- Smart buttons
- Low-on-ink sensors
- Self-healing Wi-Fi
- HP Smart app w/ Smart Advance
- Spill-free ink refills
- HP Wolf Essential security

Seamless printing made as easy as 1,2,3

- Use the guided, step-by-step videos to quickly set up your printer.¹
- Get faster, more reliable connections using dual band Wi-Fi® with self-healing.³
- Easily manage tasks with smart-guided buttons that illuminate and guide you through the printing process.
- Easily monitor ink and paper levels with automatic Low on Ink and paper sensors.

A boost in home productivity

- Speed through multi-page documents with automatic two-sided printing.
- Count on dark, crisp text, and get vibrant colour graphics for all your prints.
- Print and scan from your phone with HP Smart app. $^{\rm 1,4}$ Enjoy advanced scanning for 12 months with HP Smart Tank. $^{\rm 9}$
- Get the features you need for work and other tasks with copy and scan functions.

Fully loaded with savings

- Get up to 18,000 black or 8,000 colour pages of Original HP Ink included in the box.⁵
- Print at high volumes at an extremely low cost-per-page with this cartridge-free system.⁶
- Replenishing ink is clean and easy with HP's innovative spill-free refill system.⁷

Environmentally conscious printing

- This printer is made from recycled printers and other electronics more than 25% by weight of plastic.
- EPEAT Silver certified printer: an environmentally conscious choice.
- Count on easy cartridge recycling at no charge through HP Planet Partners.⁸



Technical specifications

Functions	Print, scan, copy, wireless	Enve	Standard: Up to 250 sheets Envelopes: Up to 30 envelopes	
Print technology	HP Thermal Inkjet		Labels: Up to 20 sheets	
Print speed ^{5,7}	Black (A4, ISO): Up to 15 ppm; Colour (A4, ISO): Up to 9 ppm; Draft black (A4): Up to 23 ppm; Draft colour (A4): Up to 22 ppm: Draft black (A4 Memo): Up to 30 ppm; Draft colour (A4 Memo): Up to 28 ppm	Output capacity	Cards: Up to 30 cards Standard: Up to 100 sheets Envelopes: Up to 30 envelopes	
First page out	Black (A4, ready): As fast as 14 sec; Colour (A4, ready): As fast as 16 sec		Labels: Up to 20 sheets Cards: Up to 30 cards	
Print resolution	Black (best): Up to 1200 x 1200 rendered dpi; Colour (best): Up to 4800 x 1200 optimized dpi color when printing from a computer and 1200 input dpi	Compatible operating systems	Windows 11; Windows 10; Windows 7; macOS 10. macOS 11 Big Sur; macOS 12 Monterey; macOS 13	
Monthly duty cycle	Up to 5,000 pages A4; Recommended monthly page volume: 400 to 800	Minimum system requirements	Windows: Windows 10, 7: 32-bit or 64-bit, 2 GB av connection, Internet Explorer. Mac: macOS v10.14 Mojave, macOS v10.15 Catalin	
Printer smart software features	Duplex printing			
Standard print languages	HP PCL 3 GUI		Internet required	
Print area	Print margins: Top: 3.3 mm, Bottom: 3.3 mm, Left: 3.3 mm, Right: 3.3 mm; Maximum print area: 215.9 x 355.6 mm	Software included Printer dimensions (W x D x H) ¹	HP Printer Software, available online Minimum: 42.75 x 36.40 x 19.86 cm;	
Borderless printing	Yes (up to 8.5 x 11 in, 210 x 297 mm)		Maximum: 427.54 x 440.73 x 198.55 mm	
Multitasking supported	No	Package dimensions (W x D x H)	484x239x410 mm	
Duplex printing	Automatic	Printer weight	6.38 kg	
Copy speed ⁴	Black (A4, ISO): Up to 13 cpm; Colour (A4, ISO): Up to 6 cpm	Package weight	9.20 kg	
Copier specifications	Copier settings: Number of Copies, Resize, Quality, Lighter/Darker, Papersize, Papertype, ID Copy; Maximum number of copies; Up to 99 copies; Copy resolution: Up	Operating environment	Temperature: 5 to 40°C Humidity: 20 to 80% RH	
	to 600 dpi; Reduce/Enlarge: 25 to 400%	Storage conditions	Temperature: -40 to 60°C Humidity: 5 to 90% RH (non-condensing)	
Scan file format	JPG; PDF; PNG; TIFF	A		
Scanner specifications	Scanner type: Flatbed only; Scan input modes: Mopria Scan; Front Panel Copy; HP Software; EWS; Twain version: Version 2.1; Scan size maximum (flatbed): 216 x 297 mm; Optical scan resolution: Up to 1200 dpi	Acoustics	Acoustic power emissions: 6.5 B(A) (printing at 10p Acoustic pressure emission: 59.4 dB(A) (printing at	
Scannable area	Maximum media size (flatbed): 216 x 297 mm	Power ²	Requirements: Input voltage: 100 to 240 VAC (+/- Consumption: 0.10 Watts (0ff Mode), 2.00 Watts (1 Typical Electricity Consumption (TEC): 0.30 kWh/W Power supply type: Internal	
Bit depth/ Grey scale levels	24-bit / 256			
Processor speed	800 MHz	Certifications	CISPR 32:2015/EN 55032:2015+A11:2020 Class E 55024:2010+A1:2015; EN55035:2017+A11:2020 2:2019; EN 61000-3-3:2013+A1:2019; FCC CFR 4	
Connectivity	Standard: 1 Wi-Fi Direct; 2 Hi-Speed USB 2.0 (device)			
Wireless	Yes, 2.4/5G dual band Wi-Fi, Wi-Fi Direct	en en standelle formen de service de la company	7:2020; EN 301 489-1 V2.2.3; EN 301 489-17 V3.	
Mobile printing capability ³	Apple AirPrint; Mopria Print Service; HP Print Service Plugin (Android printing); HP Smart	Sustainable impact specifications	25% post-consumer recycled plastic; Recyclable th	
	app; Wi-Fi Direct Printing	Country of origin	Made in China	
Network capabilities	Yes, via built-in Wi-Fi	Control panel	Power On/Off, ID copy, Color Copy, Black Copy, WiFi	
Memory	Standard: 128 MB	What's in the box	6UU46A: HP Smart Tank 720 All-in-One; 3 × HP GT Bottle; HP GTS2 Cyan Original Ink Bottle; HP GTS2 I Yellow Original Ink Bottle; Power cord; HP Black col Setup guide; Reference guide; Ink caution flyer; Re	
Number of paper trays	Standard: 1			
Media types	Plain Paper, HP Photo Papers, HP Matte Brochure or Professional Paper, HP Matte Presentation Paper, HP Glossy Brochure or Professional Paper, Other Photo Inkjet Papers, Other Matte Inkjet Papers, Other Glossy Inkjet Papers, Light/Recycled		more information about fill and yield, see http://ww	
		Supplies, After market or Supplies, replacement	1VV21AE HP GT53XL 135-ml Black Original Ink Bo 3YP17AE HP Inktank Tri-Color Printhead ()	
Media size	Custom (metric): 88.9 x 127 mm to 215.9 x 355.6 mm Supported (metric): A4; A5; A6; B5 (JIS); Envelope (DL, C5, C6, Chou #3, Chou #4); Card (Hagaki, Ofuku Hagaki)		6ZA17AE HP 6ZA17AE Black Printhead () MOH54AE HP GTS2 Cyan Original Ink Bottle (~8,00) MOH55AE HP GTS2 Magenta Original Ink Bottle (~8, MOH56AE HP GTS2 Yellow Original Ink Bottle (~8,0)	
Media weight, supported	Plain paper: 60 to 105 g/m²; Envelopes: 75 to 90 g/m²; Cards: up to 200 g/m²; Photo paper: up to 250 g/m²	Service and Support	UC3C1E HP 3 years Standard Exchange (available i East, Adriatic, Africa, Russia, South Africa, Israel, SI UASC0E HP 3 years Next Business Day exchange (a	

mac05 11 Big Sur; mac05 12 Monterey; mac05 13 Ventura; mac05 14 Sonom: nimum system requirements Windows: Windows 10, 7: 32-bit or 64-bit, 2 GB available hard disk space, Inter connection, Internet Explore: Mac: mac05 v10.14 Mojae, mac05 v10.15 Catalina, mac05 v11 Big Sur; 2 GB i Internet required ftware included HP Printer Software, available online niter dimensions (W x D x H) Minimum: 42,75 x 36.40 x 19.86 cm; Maximum: 42,75 x 440.73 x 198.55 mm ckage dimensions (W x D x H) 484x239x410 mm nter weight 6.38 kg ockage weight 9.20 kg ereating environment Temperature: 5 to 40°C Humidity: 20 to 80% RH orage conditions Temperature: 40 to 60°C Humidity: 5 to 90% RH (non-condensing) oustics Acoustic pressure emission: 6.5 BIA) (printing at 10ppm) Acoustic pressure emission: 6.5 BIA) (printing at 10ppm) Acoustic pressure emission: 5.5 BIA) (printing at 10ppm) Acoustic pressure emission: 6.75 JA dBIA) (brinting at 10ppm) Acoustic pressure emission: 6.75 JA dBIA) (brinting at 10ppm) Acoustic pressure emission: 6.75 JA dBIA) (brinting at 10ppm) Acoustic pressure emission: 6.75 JA dBIA (brinting at 1		Labels: Up to 20 sheets Cards: Up to 30 cards	
connection, Internet Explorer. Mac: mac0S v10.14 Mojave, mac0S v10.15 Catalina, mac0S v11 Big Sur; 2 GB I Internet required HP Printer Software, available online nter dimensions (W x D x H) Maximum: 42.75 x 36.40 x 19.86 cm; Maximum: 427.54 x 440.73 x 19.8.55 mm ckage dimensions (W x D x H) 484x239x410 mm nter weight 6.38 kg ckage weight 9.20 kg erating environment Temperature: 5 to 40°C Humidity: 20 to 80% RH variety: 20 to 80% RH (non-condensing) oustics Acoustic power emissions: 6.5 B(A) (printing at 10ppm) Acoustic pressure emission: 59.4 dB(A) (printing at 10ppm) Acoustic power emissions: 6.5 B(A) (printing at 10ppm) Acoustic power emissions: 6.5 B(A) (printing at 10ppm) Acoustic power emission: 50.4 dB(A) (printing at 10ppm) Acoustic power emission: 6.10 Wats (Sleep mode); Typical Electricity Consumption (TEC): 30 WM/ Week; Power supply Uppe: Internal ttifications CISPR 32:2015/EN 55032:2015 +A11:2020 (Lass B; CISPR24:2010 +A12:015/ES 55032:2015 +A11:2020 (CEPR35:2016; EN 51000- 2:2019; EN 61000-3:2:2015/EN 55032:2015 +A11:2020 (CEPR35:2016; EN 51000- 2:2019; EN 61000-3:2:2015/EN 55032:2015 +A11:2020 (CEPR35:2016; EN 51000- 2:2019; EN 61000-3:2:2015/EN 5303:2:015 +A11:2020 (CEPR35:2016; EN 510	mpatible operating systems	Windows 11; Windows 10; Windows 7; macOS 10.14 Mojave; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey; macOS 13 Ventura; macOS 14 Sonoma	
inter dimensions (W x D x H) ¹ Minimum: 42.75 x 36.40 x 19.86 cm; Maximum: 427.54 x 440.73 x 198.55 mm ckage dimensions (W x D x H) 484x239x410 mm inter weight 6.38 kg ckage weight 9.20 kg erating environment Temperature: 5 to 40°C Humidity: 20 to 80% RH orage conditions Temperature: -40 to 60°C Humidity: 5 to 90% RH (non-condensing) oustics Acoustic power emissions: 6.5 B(A) (printing at 10ppm) Acoustic pressure emission: 59.4 dB(A) (printing at 10ppm) wer ² Requirements: Input voltage: 100 to 240 VAC (-/- 10%), 50/60 Hz (+/- 3 Hz); Consumption: 0.10 Wats (Off Mode), 200 Wats (58ep mode); Typical Electricity Consumption (TEC): 0.30 kWh/Week ; Power supply type: Internal rtifications CISPR 32:2015+X1:2020 Liass B; CISPR24:2016+A1:2015/E S5024:2016+A1:2015/E, IS5032:2017+A11:2020/CISPR35:2016; EN 161000- 2:2019; EN 61000-3:3:2013+A1:2019; ECC CFR 47 Part 15 Subpart B; ICES-00 7:2020; EN 301 489-17 V3.2.2 stainable impact specifications 25% post-consumer recycled plastic; Recyclable through HP Planet Partners untry of origin mat's in the box GUU46A: HP Smart Tank 720 All-in-One; 3 x HP GT53XL 135-ml Black Original In Bottle; HP GT52 Cyan Original Ink Bottle; HP GT52 Magenta Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Vagent Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Vagent Original Ink Bottle (-6,000 pages) syP17AE HP Inktank Tri-Color Printhead 0 MOH55AE HP GT52 Vagent Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Wagen Original In	nimum system requirements	Mac: macOS v10.14 Mojave, macOS v10.15 Catalina, macOS v11 Big Sur; 2 GB HD;	
Maximum: 427.54 x 440.73 x 198.55 mm ckage dimensions (W x D x H) 484x239x410 mm nter weight 6.38 kg ckage weight 9.20 kg erating environment Temperature: 5 to 40°C Humidity: 20 to 80% RH prage conditions Temperature: -40 to 60°C Humidity: 5 to 90% RH (non-condensing) oustics Acoustic power emissions: 59.4 dB(A) (printing at 10ppm) Acoustic pressure emission: 59.4 dB(A) (printing at 10ppm) Tiffications CISP 32:2015/EN 503:2:2015+A11:2020 Class B; (SP	ftware included	HP Printer Software, available online	
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Humidity: 5 to 90% RH (non-condensing) oustics Acoustic pressure emission: 5-5 B(A) (printing at 10ppm) Acoustic pressure emission: 59.4 dB(A) (printing at 10ppm) wer ² Requirements: Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz); Consumption: 0.10 Wats (Off Mode), 2.00 Wats (5 Been mode); Typical Electricity Consumption (TEC): 0.30 kWh/Week ; Power supply type: Internal trifications CISPR 32:2015/EN 55032:2015+A11:2020 Class B; CISPR24:2010+A1:2015/E 55024:2010+A1:2015; EN55035:2017+A11:2020(CISPR35:2016; EN 61000- 2:2019; EN 61000-3-3:2013+A1:2019; ECC CFR 47 Part 15 Subpart B; ICES-00 7:2020; EN 301 489-17 V.2.2.3; EN 301 489-17 V.3.2.2 stainable impact specifications 25% post-consumer recycled plastic; Recyclable through HP Planet Partners untry of origin mtrol panel Power On/Off, ID copy, Color Copy, Black Copy, WiFi, Info, Cancel and Resume bu Bottle; HP GT52 Cyan Original Ink Bottle; HP GT52 Magenta Original Ink Bottle; Vellow Original Ink Bottle; HP GT52 Magenta Original Ink Bottle; HP GT52 Magenta Original Ink Bottle; Vellow Original Ink Bottle; PW errory: Regulatory flyers; warranty five more information about fill and yield, see http://www.hp.com/go/learnaboutsu pplies, After market or Supplies, MOH55AE HP GT52 X13 T3-ml Black Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Vagent Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Vellow Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Vellow Original Ink Bottle (-6,000 pages) WOTSAE HP GT52 Vellow Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Vellow Original Ink Bottle (-6,000 pages) MOH55AE HP GT52 Vellow Original Ink Bottle (-6,000 pages) WOTSAE HP OTS2 Magenta Original	erating environment		
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Messaging Footnotes

¹ Requires the HP Smart app download. For details on local printing requirements see http://www.hp.com/go/mobileprinting. Certain features/software are available in English language only and differ between desktop and mobile applications. Subscription may be required; subscription may not be available in all countries. See details at http://www.hpsmart.com. Internet access required and must be purchased separately. HP account required for full functionality. List of supported operating systems available in app stores.

² Based upon 200 pages per month of HP Smart Tank customers' usage. Actual yield varies considerably based on content of printed pages and other factors. Average based on ISO/IEC 24711 or HP testing methodology and continuous printing. Some ink from included bottles is used to start up the printer. For details see http://www.hp.com/go/learnaboutsupplies.

³ Wireless operations are compatible with 2.4 GHz and 5.0 GHz operations only. Learn more at http://www.hp.com/go/mobileprinting. Wi-Fi is a registered trademark of Wi-Fi Alliance®. Supports both 5.0 GHz and 2.4 GHz using up to 12 non-overlapping channels vs only 3 non-overlapping channels for 2.4 GHz only. Supports 5.0 GHz band (up to 150 mbps) vs 2.4 GHz band (up to 72.2 mbps).

⁴ Based on internal HP testing. Average timing estimate based on: 1) downloaded HP Smart app on mobile or desktop device, 2) setting up Shortcuts, 3) scanning jobs which have more than 2-3 tasks associated with them (scan to email, save and rename, store to cloud, etc.). Average timing savings comparison based on using printer and desktop scan software to complete similar scanning tasks. Requires the HP Smart app download and supported HP printer. For details on local printing requirements see http://www.hp.com/go/mobileprinting.

⁵ Black and composite colour average per bottle (cyan/magenta/yellow). Three HP GT53XL black bottles included in the box print up to 6,000 test pages on average. Results based on HP methodology and continuous printing of ISO/IEC 24712 test pages. Not based on ISO/IEC 24711 test process. An additional black ink bottle may be required to print 8,000 colour test pages. Actual yield varies based on content of printed pages and other factors. Some ink from included bottles is used to start up the printer. For more information about fill and yield, see: http://www.hp.com/go/learnaboutsupplies.

⁶ HP ink bottles compared to HP ink cartridges. Cost per page based on expected black and composite (cyan/magenta/yellow) page yield results based on HP methodology and continuous printing of ISO/IEC 24712 test pages. Not based on ISO/IEC 24711 test process. Actual yield varies based on content of printed pages and other factors. Some ink from included bottles is used to start up the printer. For more information about fill and yield, see http://hp.com/go/learnaboutsupplies.

⁷ When used in accordance with setup instructions.

⁸ Program availability varies. See http://www.hp.com/recycle.

⁹ After 12 months, monthly fee applies to continue advanced features with HP Smart Advance. HP Smart Advance is not available in all countries.

Technical Specifications Footnotes

¹ Dimensions vary as per configuration

² Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty.

³ Wireless performance is dependent upon physical environment and distance from the access point. Wireless operations are compatible with 2.4 and 5 GHz routers only; excludes wireless direct. Wireless direct may require driver or apps be installed and connected on wireless-enabled mobile device or PC. Wireless functionality may vary by computer and mobile operating systems, see http://hpconnected.com . Print times and connection speeds may vary. Apple, AirPrint, Mac, and macOS are trademarks of Apple Inc., registered in the U.S. and other countries. Use of the Works with Apple badge means that an accessory has been designed to work specifically with the technology identified in the badge and has been certified by the developer to meet Apple performance standards. Windows is a trademark of the Microsoft group of companies. Mopria®, the Mopria® Logo, and the Mopria Alliance[™] word mark and logo are registered and/or unregistered trademarks and service marks of Mopria Alliance, Inc. in the United States and other countries. Usadt to reflect current industry testing methods.

⁵ Either after first page or after first set of ISO test pages. For details see: http://hp.com/go/printerclaims

⁶ Average based on ISO/IEC 24711 or HP testing methodology and continuous printing. Actual yield varies considerably based on content of printed pages and other factors. For details see http://hp.com/go/learnaboutsupplies

⁷ Based on HP internal A4 Memo draft document methodology. For details see https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=4AA8-4168ENW .

¹⁰ Program availability varies. For details, see http://www.hp.com/recycle.

¹¹ Post-consumer recycled is based on the definition set in the EPEAT standard for imaging equipment, IEEE 1680.2, and is expressed as percent of total weight of plastic.



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