## HP Smart Tank 6001 All-in-One

Big ink. Big savings.

Printing is seamless from start to finish with a high-capacity ink tank printer designed for the whole family. Create outstanding-quality color documents at a low cost, with up to two years of Original HP ink included in the box. ${ }^{1}$

## Seamless home printing from start to finish

- Fast printing with up to 12 ppm Black and 7ppm Color, plus automatic two-sided printing.
- Self-healing Wi-Fi helps keep you connected. It automatically detects and resolves connectivity issues. ${ }^{4}$
- Get security essentials to ensure privacy and control including basic encryption and password protection.
- Smart-guided buttons illuminate to help visually guide you through everyday print, scan, and copy tasks.


## Fully loaded with savings

- Get up to 8,000 color or 6,000 black pages of Original HP Ink included in the box. ${ }^{6}$
- Print at high volumes at an ultra low cost-per-page with this high-capacity ink tank system. ${ }^{5}$
- Replenishing ink is clean and easy with HP's innovative spill-free refill system. ${ }^{7}$


## Join HP in protecting our planet for the future.

- Reduce plastic waste. Get up to 8,000 color pages or up to 6,000 black pages with Original HP ink bottle refills. ${ }^{6}$
- Sustainable design made from recycled printers and other electronics-more than $25 \%$ by weight of plastic. ${ }^{8}$
- Choose HP branded sustainabily sourced FSC® ${ }^{\circledR}$ certified paper to help stop deforestation and protect wildlife.
- EPEAT Silver certified printer: an environmentally conscious choice.

HP Smart Tank 6001 All-in-One Technical specifications

| Functions | Print, Scan, Copy, Wireless |
| :---: | :---: |
| Multitasking supported | No |
| Print speed ${ }^{5}$ | Black (ISO): Up to 12 ppm; Color (ISO): Up to 7 ppm |
| Print resolution | Black (best): Up to $1200 \times 1200$ rendered dpi; Color (best): Up to $4800 \times 1200$ optimized dpi color when printing from a computer and 1200 input dpi |
| Print technology | HP Thermal Inkjet |
| Print cartridges number | 4 ( 1 each black bottle, set of 3 color bottles) |
| Borderless printing | Yes (up to $8.5 \times 11 \mathrm{in}, 210 \times 297 \mathrm{~mm}$ ) |
| Standard print languages | HP PCL 3 GUI |
| Printer smart software features Duplex printing |  |
| Scan type / Technology | Flatbed Contact Image Sensor (CIS) |
| Scan resolution | Hardware: Up to $1200 \times 1200$ dpi; Optical: Up to 1200 dpi |
| Scan file format | BMP, JPEG, TIFF, PDF, PNG |
| Scan input modes | Front Panel Copy; HP Software |
| Scan size maximum | Flatbed: $8.5 \times 11.69$ in |
| Bit depth / Grayscale levels | 24-bit/ 256 |
| Copy speed ${ }^{4}$ | Black (ISO): Up to 11 cpm; Color (ISO): Up to 5 cpm |
| Copy resolution | Black (text and graphics): Up to 600 dpi; Up to 600 dpi; Color (text and graphics): Up to $600 \times 600$ dpi |
| Maximum number of copies | Up to 99 copies |
| Copier settings | Number of Copies, Access copier settings of Resize, Quality, Lighter/Darker, Papersize, Papertype settings via HP Smart |
| Copier resize | 25 to 400\% |
| Standard connectivity | Hi-Speed USB 2.0; Wifi; Bluetooth LE |
| Network capabilities | Yes, via built-in Wi-Fi |
| Wireless capability | Yes, 2.4/5G dual band Wi-Fi, Wi-Fi Direct, BLE |
| Mobile printing capability ${ }^{3}$ | Apple AirPrint; Mopria certified; HP Print Service Plugin (Android printing); HP Smart app; Wi-Fi Direct Printing |
| Memory | Standard: 128 MB ; Maximum: 128 MB |
| Processor speed | 800 MHz |
| Duty cycle | Monthly, letter: Up to 3,000 pages |
| Recommended monthly page volume | 400 to 800 |


| Media types supported | Plain Paper, HP Photo Papers, HP Matte Brochure or Professional Paper, HP <br>  <br>  <br>  <br>  <br> Matte Presentation Paper, HP Glossy Brochure or Professional Paper, Other <br> Lhoto Inkjet Papers, Other Matte Inkjet Papers, Other Glossy Inkjet Papers, |
| :--- | :--- |
| Light/Recycled |  |

Learn more at
hp.com
${ }^{1}$ 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 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 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 ${ }^{\text {TM }}$ word mark and logo are registered and/or unregistered trademarks and service marks of Mopria Alliance, Inc. in the United States and other countries. Unauthorized use is strictly prohibited ${ }^{4}$ Speed specifications have been updated to reflect current industry testing methods. ${ }^{5}$ ISO speeds measured using ISO/IEC 24734 , ISO/IEC 17629 or ISO/IEC 29183. In simplex mode. Excludes first page or first set of ISO test pages for PPM measurements. For details see: http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ${ }^{6}$ 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 ${ }^{7}$ For details see: http://www.hp.com/go/printerclaims ${ }^{10}$ 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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