



The world's smallest plotters^[1]—intuitive and responsibly designed.

Focus on the project, not your plotter. This printer delivers incredible ease of use with HP Click Print solutions.^[2] It's responsibly designed to help you save energy^[4] and reduce plastics use^[7]. Plus, it's compact and adaptable—to fit the way you work.



INTUITIVE—Easy, effortless printing

Simplify printing with the new HP Click Print solutions—save time with real-print preview.^[2]

RESPONSIBLY DESIGNED—Reduce energy and plastic use

Save 65% energy^[4] with the printer on/off auto scheduler and enjoy efficient ink maintenance routines^[5].

OPTIMIZED—Fits the way you work

Save space with the world's smallest plotters^[1] designed to fit your office, including a built-in stand.

Specifications

Print quality color (best)	Up to 2400 x 1200 optimized dpi
Functions	Print
Connectivity, standard	Gigabit Ethernet (1000Base-T), Hi-Speed USB 2.0, Wi-Fi 802.11a/b/g/n, Wi-Fi Direct
Software included	HP Click App for Windows and macOS, HP Click Driver for Windows 11, HP app for Windows, macOS, Android and iOS
Energy star certified	Yes
Minimum dimensions (W x D x H)	1013 x 605 x 932 mm
Minimum dimensions (W x D x H)	39.9 x 23.8 x 36.7 in
Weight	29.5 kg
Weight	65 lb
Power consumption	<35 W (printing), <5.6 W (ready), <2.1 W (sleep), <0.2 W (standby)
Environmental certification	ENERGY STAR; WEEE; EU RoHS; EEAU RoHS; REACH; ErP; EPEAT Climate+ Gold; UL Ecologo
What's in the box	HP DesignJet T650 24-in Printer, printer stand, automatic sheet feeder, roll cover, printhead, introductory ink cartridges, spindle, quick reference guide, setup poster, power cord
Manufacturer Warranty	One-year limited hardware warranty

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

- [1]Based on competitive comparison of operational footprint. Test performed by Sogeti and commissioned by HP in May 2024.
- [2]HP One-click printing with HP Click software. HP Click software is only compatible with Original HP ink supplies. Applicable to PDF, JPEG, TIFF, DWF, and HP-GL/2 files.
- [4]The percentage reductions in energy consumption are based on tests conducted by HP, 2024. Data based on the implementation of auto-scheduled on/off usage in various printer models, measured on a monthly basis. Actual savings may vary depending on the specific usage patterns, printer models, and environmental conditions.
- [5]Use up to 96% less ink for routine maintenance vs. competitor. Based on HP internal testing, June 2024, comparing the HP DesignJet T200 Printer series and Canon iPF TM printer series in terms of ink used during routine printhead cleanings.
- [7]Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled content is based on the definition set in the EPEAT standard for imaging equipment, IEEE 1680.2.

Technical Specifications Footnotes

No Technical Specifications Footnotes

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