

HP 924 Black Original Ink Cartridge

(4K0U6NE)



Ideal for professional-quality printing with vibrant color and bold blacks.

Count on professional-quality documents. Original HP Ink Cartridges provide impressive reliability for dependable performance and durable results.¹ Print with inks that produce business documents with vibrant colors and sharp black text.²

Consistent business printing you can count on

Set your business apart with Original HP Ink Cartridges that deliver standout results you can rely on. Specifically designed to work with your HP printer, they deliver consistent professional-quality results. Represent your business with proprietary Original HP Inks designed for consistent, professional results.

Consistently produce professional-quality black text, using inks designed for the office.

Store documents with confidence. Office-use inks resist fading for 200+ years in dark storage.¹

Free and easy recycling to help reduce waste³

Original HP Cartridges returned through HP Planet Partners are not sent to a landfill. You can recycle them for free in more than 60 countries and territories to become part of the circular economy.³

To date, customers have recycled a staggering 962 million ink cartridges through HP Planet Partners.⁴

82% of Original HP Ink Cartridges contain recycled plastic.⁵

UL ECOLOGO® certified for reduced environmental impact, based on stringent health and environment criteria.⁶

Upgraded chip⁷ for enhanced print security

Designed with security in mind. An upgraded chip⁷ adds enhanced security to Original HP 923 Ink Cartridges to help protect your data. So you can print more and worry less.⁸

ISO/IEC 20243 OTTP-S certified for supply chain security for trust and tamper resistance.⁹

Simplified portfolio based on your printing needs

A simplified product portfolio with updated cartridge yields based on customer printing needs.¹⁰

Compatibility statement

HP Officejet Pro 8120 series, HP OfficeJet Pro 8130 series

Product specifications

P/N	Description	Average cartridge yield *	Dimensions (l x w x d)	Weight	UPC code
4K0U6NE	HP 924 Black Original Ink Cartridge	Average cartridge yields 500 standard pages. Declared yield value in accordance with ISP/IEC 19752	114.8 x 23.9 x 100.1 mm	~0.06 kg	197192363249

*Tested in HP Officejet/Pro 8120 Series. Approximate 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://www.hp.com/go/learnaboutsupplies>

Warranty

HP's ink cartridges and printheads are warranted to be free from defects in materials and workmanship during the period of the warranty.

¹ Based on HP internal testing and Wilhelm Imaging Research Dark Storage Statement. See <http://www.hp.com/go/printpermanence> .
² Applicable to Original HP 923/924/925 Ink Cartridges.
³ Program availability varies. For more information, visit <http://www.hp.com/hprecycle> .
⁴ See <http://www.hp.com/SIR2021>, page 77
⁵ 82% of Original HP Ink Cartridges contain between 5–75% recycled plastic. Does not include ink bottles and other products not listed. See www.hp.com/InkRecycledContent for list.
⁶ Original HP Ink Cartridge certification to UL 2801 demonstrates compliance with a range of multi-attribute, lifecycle-based criteria related to human health and environmental considerations, see UL.com/EL & KeypointIntelligence.com/HPINKUL
⁷ Compared to previous OfficeJet Pro ink cartridge chips.
⁸ HP office-class printing systems are select Enterprise and Managed devices with FutureSmart firmware 4.5 and up, Pro devices, LaserJet models 200 and up, with respective Original HP Toner, PageWide and Ink Cartridges. Does not include HP integrated printhead cartridges. Digital supply-chain tracking, hardware, chips and packaging security features vary locally by SKU. See www.hp.com/cartridgesecurity .
⁹ See ISO/IEC 20243:2018 Open Trusted Technology Provider™ Standard Certification Register certification.opengroup.org/register/https-certification
¹⁰ Actual yields varies considerably based on content of printed pages and other factors. For details, see <http://www.hp.com/go/learnaboutsupplies> .

For more information about HP Supplies, visit <http://www.hp.com>