



HP 923e EvoMore Black Original Ink Cartridge (4K0T7LN)



Overview

HP's most sustainable ink cartridge for your printer[1]

Designed to print two times the pages as standard cartridges,[3] have a lower carbon footprint[2] and be easily recycled,[4] HP EvoMore Original Ink Cartridges combine HP's legendary performance and quality with added sustainability features.

Lower carbon footprint.[2] 2x the pages.[3]

Lower carbon footprint compared to standard cartridges by getting twice the number of pages.[2,3]

Let's help restore our forests together[10]

Join the EvoMore Community to help restore forests by planting trees.[10] See how at <http://hp.com/EvoMoreCommunity>.

Three simple and easy ways to recycle[4,7]

Choose one of three easy ways to recycle your used cartridges through HP Planet Partners.[4,7]

[1] For OfficeJet and OfficeJet Pro 8120 and 8130 series printers when compared to standard Original HP Ink Cartridges for the same printer. See www.hp.com/EvoMoreLCA.

[2] HP 923e/924e/925e EvoMore Ink Cartridges have a lower carbon footprint compared to standard 923/924/925 Original Ink Cartridges when normalized to print 1,000 pages. Based on LCA study conforming to ISO 14040/44 and third party verified. See www.hp.com/EvoMoreLCA

[3] HP 923e/924e/925e EvoMore Original Ink Cartridges compared to HP 923/924/925 standard Original Ink Cartridges. Page yield tested in HP OfficeJet Pro 8120 series. Average continuous printing yield of black and composite (cyan/magenta/yellow) based on ISO/IEC 24711 or HP testing methodology. Actual yield varies considerably based on content of printed pages and other factors. For details, see <http://www.hp.com/learnaboutsupplies>.

[4] Program availability varies. See www.hp.com/recycle.

[7] Recycling compared to request-an-envelope process for standard Original HP Ink Cartridges for the same printer. Applies to HP 923e, 924e EvoMore Ink Cartridges. Only available in countries where cartridges can be returned through the mail. See www.hp.com/EvoMore for details. Customers can also drop off cartridges at collection sites. HP Planet Partners Program availability varies. For more information, visit www.hp.com/hprecycle.

[10] The HP EvoMore Community is a compensation program to help offset the impact of HP's environmental activities by supporting large-scale reforestation efforts to restore high priority forests and wildlife habitats. Purchase and registration of your first HP EvoMore Original Ink Cartridge with EvoMore Community sign up will result in a \$5 contribution, and each subsequent verified purchase will result in a \$1 contribution to the Arbor Day Foundation for the planting of trees.

Specifications

Print Cartridge/Bottle, Color(s)	Black
Print Technology	Ink
Supply type	Cartridges
Operating temperature range	5 to 40°C
Storage temperature range	-40 to 70°C
Operating humidity range	5 to 80% RH
Non-Operating Humidity Range	5 to 80% RH
Compatibility	HP Officejet Pro 8120 series, HP OfficeJet Pro 8130 series
Product count per unit	1
Quantity per pallet	4224
Cartons per pallet	176
UPC number	(180) 197497913293; (RFD) 198990536910
Dimensions (W x D x H)	114.8 x 23.9 x 100.1 mm
Dimensions (W x D x H)	4.52 x 0.94 x 3.94 in
Package dimensions (W x D x H)	114.8 x 23.9 x 100.1 mm
Package dimensions (W x D x H)	4.52 x 0.94 x 3.94 in
Pallet dimensions (W x D x H)	1016 x 1219.2 x 1333.5 mm
Pallet dimensions	40 x 48 x 52.5 in
Package weight	~0.06 kg
Package weight	~0.14 lb
Pallet weight	326.6 kg
Pallet weight	719.4 lb
Page Yield	1000
Page yield (black and white)	1,000 pages
What's in the box	1 Cartridge
Manufacturer Warranty	HP's ink cartridges and printheads are warranted to be free from defects in materials and workmanship during the period of the warranty.

Additional specifications

Business Segment	Premium Home
Cartons per layer	16
Cartridge Colors	Black
Compatibility headline	HP 923e ink cartridges work with:
Count of layers in pallet	11
Country of origin	Made in Malaysia
Environmental certification	UL ECOLOGO® certified; CarbonNeutral® certified
Operating temperature range	41 to 104°F
Package count	1
Page yield (black)	(~1,000) pages
Page yield footnote	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
Print technology	HP Thermal Inkjet
Product subgroup	High Capacity Ink Cartridges
Recycled material content	43%
Segment (filter)	Premium Home
Selectability	923
Storage temperature range	-40 to 158°F
Subgroup	High Capacity Cartridges
Sustainable impact specifications	Working with the Arbor Day Foundation®
Technology logo 1	https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08990360.png
Technology logo 2	https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08990361.png
Technology logo 3	https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08990358.png
Technology logo 4	https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08990359.png
UNSPSC code	44103105
Warranty	HP's ink cartridges and printheads are warranted to be free from defects in materials and workmanship during the period of the warranty. This warranty pertains to the product when used in its designated HP or authorized OEM printing device. HP will, at HP's option, either refund the purchase price or replace products that prove to be defective. Visit the HP online support web site http://www.hp.com/support for a list of support phone numbers and conditions or return to your point of purchase.
Weight	~0.09 lb
Weight	~0.04 kg

Disclaimer — Copyright

© Copyright 2025 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Generated by Dynamic Collateral Tool – (ww-en) – May 12, 2025 6:34 AM UTC+0000