

HP 68e EvoMore Black Original Ink Cartridge (7FP22TA)



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

HP EvoMore Original Ink Cartridges combine the legendary performance and quality you expect with added sustainability features. Designed to have twice as many pages as standard cartridges[2] for a lower carbon footprint,[3] they contain at least 70% recycled plastic content,[4] and are HP's first carbon-neutral ink cartridges[5]. When you're done, take advantage of recycling through HP Planet Partners and HP will recycle your used cartridges to



Exceptional printing[7]. Less waste.[2]

An exceptional print experience. Updated technology brings reliable, consistent results with less waste.[7,8]

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

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

Designed to keep materials in use longer

Choose one of up to three easy ways to recycle your used cartridges through HP Planet Partners.[6,13]

Specifications

Ink types	Pigment-based
Color(s) of printing supplies	Black
Print Technology	Ink
Supply type	Cartridges
Ink drop	Mono 17.6
Operating temperature range	5 to 40°C
Storage temperature range	15 to 35°C
Operating humidity range	20 to 80% RH
Non-Operating Humidity Range	5 to 100% RH
Compatibility	HP Envy 6120, 6130, 6520, 6530 Series
Product count per unit	1
Page Yield	320
Page yield (black and white)	~320 pages
What's in the box	Ink 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.

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] For HP Envy 6155e All-in-One Printer series when compared to standard Original HP Ink Cartridges for the same printer. See <http://hp.com/EvoMoreLCA>.

[2] Original HP 68e EvoMore Ink Cartridges compared to Original HP 68 standard Ink Cartridges. Page yield tested in HP Envy 6155e All-in-One Printer. Average continuous printing yield of black 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://hp.com/learnaboutsupplies>.

[3] Original HP 68e EvoMore Ink Cartridges have a lower carbon footprint compared to standard HP 68 Original Ink Cartridges when normalized to print 1,000 pages. Based on LCA study conducted by HP conforming to ISO 14040/44 and third party verified. See <http://hp.com/EvoMoreLCA>.

[4] Original HP 68e EvoMore Ink Cartridges contain at least 70% recycled content by weight of plastic. 88% of Original HP Ink Cartridges contain between 5-75% post-consumer recycled content. Does not include ink bottles or other products not listed. See <http://hp.com/InkRecycledContent> for list.

[5] Climate Impact Partners, The CarbonNeutral Protocol, certified CarbonNeutral product, 2024 edition, <http://www.carbonneutral.com/the-carbonneutral-protocol>. Lifecycle assessments (LCA) are verified by an independent third-party to conform to ISO 14040 and ISO 14044 and are used by HP to understand the carbon footprint for the ink cartridge. Using this data we calculate the carbon emissions for the ink cartridge.

[6] Program availability varies. See <http://hp.com/hprecycle>.

[7] Original HP 68e Ink Cartridges have a more robust printhead design that stands up to accidental drops, corrosion, and improved reliability performance.

[8] Compared to previous Original HP 67 Ink Cartridges.

[13] Recycling compared to request-an-envelope process for standard Original HP Ink Cartridges for the same printer. Applies to Original HP 68e EvoMore Ink Cartridges. Only available in countries where cartridges can be returned through the mail. See <http://hp.com/EvoMore> for details. Customers can also drop off cartridges at collection sites. HP Planet Partners Program availability varies. For more information, visit <https://hp.com/hprecycle>.

Technical Specifications Footnotes

No Technical Specifications Footnotes

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