Data sheet

HP 650 Black Original Ink Advantage Cartridge

(CZ101AE)



Ideal for printing high-quality everyday documents, flyers, reports and web prints for a lower cost.

HP 650 Black Ink Cartridges produce high-quality everyday documents with crisp, black text while saving on printing costs. Take advantage of premium HP quality for a lower cost.

The HP quality you know and trust is now more affordable than ever – print up to 2 times the pages for the same cost[1]. Print everyday documents with crisp text and sharp graphics that retain quality for decades[2].

Use brand new Original HP ink cartridges and get outstanding results without worrying about smudges or leaks. All Original HP ink cartridges are designed to be free of defects and formulated to prevent printhead damage.

Print what you need to be successful while reducing your impact on the environment. Choose a low-cost, Original HP cartridge made from up to 70% recycled content and get free, easy cartridge recycling through HP Planet Partners[3][4].

Compatibility statement

HP Deskjet Ink Advantage 2515 and 2515 e-All-in-One Printers

Product specifications

P/N	Description	Average cartridge yield *	Dimensions (l x w x d)	Weight	UPC code
CZ101AE	HP 650 Black Original Ink Advantage Cartridge	~360 pages	113 x 37 x 115 mm	0.05 kg	(BHK) 886112545987 (BHL) 886112546045 (302) 886112660703

*Tested in HP Deskjet Ink Advantage 2515 All-in-One. 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

Each HP ink cartridge, printhead and related supply is warranted to be free from defects in materials and workmanship during the period of the warranty.

[1]Compared to printing with other HP Deskjet ink cartridges. Based on comparison of HP published page yield of HP 301 / HP 122 vs. HP 650 original cartridges and recommended retail price. Actual prices may vary. Actual yields vary based on printer used, images printed and other factors. See: www.hp.com/go/learnaboutsupplies for more information. Results for other cartridges will differ.
[2]Based on paper industry predictions for acid-free papers and Original HP inks; colorant stability data at room temperature based on similar systems tested per ISO 11798 and ISO 18909.
[3]Percentage of recycled material is based on empty weight.
[4]Program availability varies. Original HP cartridge return and recycling is currently available in 47 countries, territories and regions in Asia, Europe, and North and South America through the HP Planet Partners program. For more information, visit: www.hp.com/recycle.

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

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