

# HP 36A Black Original LaserJet Toner Cartridge (CB436A)



Ideal for producing the sharp black text and professional-quality graphics you need—page after page—at the speeds your printer was built for.

HP 36 LaserJet Toner Cartridges produce bold, crisp text and sharp images. Intelligence built into the cartridge enables time-saving convenience. Get more value with the fast, reliable, trouble-free printing of Original HP.



Legendary HP reliability



Optimized print quality



Environmental globe



Optimized performance

## Get great value, everyday business printing

Excellence for general office output. Print everyday communications, such as spreadsheets, invoices and documents.

Intelligence in the cartridge enables the time-saving features of a high-end HP LaserJet printing experience.

## Easy, convenient, trouble-free printing and supplies management

Better together. For ultimate speed and quality, and maximum printer performance, use Original HP cartridges. Get free, convenient return and recycling through the HP Planet Partners programme.<sup>1</sup>

Intelligence in the cartridge enables the time-saving features of a high-end HP LaserJet printing experience.

## Bold, crisp text, sharper images

Produce bold, crisp text and sharper images. Your printer relies on HP toner innovation – and intelligence added to the cartridge – to achieve consistent, professional results.

Spherically-shaped HP monochrome toner produces bold, crisp text and sharper images every time you print.

## Compatibility statement

HP LaserJet P1505/P1505n Printer

## Product specifications

P/N	Description	Average cartridge yield *	Dimensions (l x w x d)	Weight	UPC code
CB436A	HP 36A Black Original LaserJet Toner Cartridge	~2,000 pages	375 x 113 x 125 mm	~0.6 kg	882780905221

\*Approximate average yield based on ISO/IEC 19752. Actual yield varies considerably based on content of printed pages and other factors. For details see <http://www.hp.com/go/learnaboutsupplies>.

## Warranty

This HP product is warranted to be free from defects in materials and workmanship

<sup>1</sup> Programme availability varies. For more information, visit [hp.com/recycle](http://hp.com/recycle).

<sup>2</sup> Declared yield value in accordance with ISO/IEC 19752.

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

