



accuracy



hp C4096A ultraprecise print cartridge

enhanced printing, from first page to last

The HP C4096A ultraprecise print cartridge, designed for everyday business users and small networked teams, offers a number of practical benefits including sharp text, fine detail on photos and fast, clean, trouble-free printing throughout the lifetime of the cartridge.

Designed for use with HP LaserJet 2100 and 2200 series printers, the HP C4096A produces 5,000 pages at 5% coverage, delivering an excellent combination of economy, performance and professional print quality.

professional, reliable, ultraprecise

The professional print quality associated with ultraprecise technology is delivered through the use of ultra fine toner particles which produce sharper text, smoother greyscales, blacker blacks and finer details for photographic images and graphics downloaded from the Internet. The use of an OPC (electrographic) drum means smaller, more precisely placed dots, resulting in true 1200 dpi resolution images.

features

- hp ultraprecise extra-fine dual polymer toner
- sensitive OPC drum produces smaller, more precisely placed dots
- toner chemistry forms a more accurate bond with the paper at lower temperatures
- helical roller drive reduces gear chatter
- magnetic seals lock the toner inside the cartridge to prevent leakage

benefits

- crisp, sharp quality for professional documents
- genuine, high resolution printing at 1200 dpi
- consistent print quality for the life of the cartridge
- instant printing – print the first page in under 15 seconds (hp LaserJet 2200)
- no more banding – even when toner levels are becoming low
- clean, troublefree printing, from the first page to the last

- designed as an integral part of the hp LaserJet 2100 and 2200 series printers
- branded hp pull-tab confirms this is the right cartridge for your printer

- fast, consistent and reliable printing from the first page to the last
- guaranteed and supported by hp

- professional, low-cost printing

- low-cost cartridge and competitive cost-per-page

- easy hp supplies recycling through the hp supplies return and recycling programme*

- convenient disposal, kinder to the environment

*For more information about recycling, please refer to the FAQ section of the HP supplies web site at: www.hp-go-supplies.com or contact your local HP representative



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frequently asked questions

what's different about this cartridge?

The HP C4096A ultraprecise print cartridge ensures best print results from HP LaserJet 2100 and 2200 series printers and features a helical roller drive to reduce banding and improve the overall quality of graphic output. This cartridge has a 5,000 page capacity at 5% coverage (10,250 pages with the ISO 10561/ECMA-132 'Dr. Grauert' test page) and uses the same innovative fine toner formulation and HP-etched pull-tab as other HP ultraprecise print cartridges. It also features magnetic developer seals to prevent leakage.

why are components different from those used in other hp print cartridges?

Designed for low-volume, quality-intensive printing, the HP C4096A ultraprecise print cartridge has been specially engineered to deliver optimum print quality at an affordable price. Its special toner formulation, magnetic developer seals and helical roller drive combine to provide crisp, sharp text and enhanced graphics through the life of the print cartridge.

what's instant-on fuser technology?

This is a dual polymer toner specially formulated to fuse with standard media at lower temperatures. This means that you don't have to wait for the printer to warm up before printing can start: press the print button and the first page will print just 15 seconds later (HP LaserJet 2200).

what difference does the OPC drum make?

The key difference is that it's more sensitive than the drums used in previous cartridges. The printed image is electrostatically burned onto the OPC drum by a laser in the printer, toner is transferred to the charged drum and then onto the page. As the OPC drum is more sensitive, the printer is able to produce smaller, more precisely placed dots for true 1200 dpi output.

product specifications

p/n	description	UPC code	dimensions (l x w x d)	wt.
C4096A	hp LaserJet ultraprecise standard capacity print cartridge	0 88698 59297 7	357 x 180 x 248 mm	1.6 kg