



HP Color LaserJet CE261A Contract Cyan Print Cartridge, 11000 pages, Cyan, 1 pc(s)

648A Cyan Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	CE261AC
EAN/UPC	0885631892091

Description

Ideal for customers who print colour business documents and marketing materials.

HP 648 LaserJet Printing Supplies are specifically designed for your printer, giving you professional colour on business documents and reliable cartridge performance. HP Color LaserJet toner cartridges ensure you stay productive and avoid wasted time

- Print standout colour business documents and sharp black text using Original HP cartridges with ColorSphere toner. Get print shop-quality results in the office – HP toner is compatible with a wide range of laser papers and delivers consistent results
- Keep printing costs low while maintaining productivity. HP Color LaserJet toner cartridges deliver consistent, uninterrupted printing. Because cartridges are designed for exceptional reliability, you avoid wasted supplies and expensive delays.
- Easily track toner usage and reorder, thanks to intelligence built into Original HP cartridges. Enjoy easy recycling – cartridges returned via HP Planet Partners are recycled responsibly^[1].

Main features

General

Colour	Y
Quantity per pack	1 pc(s)
Colour toner page yield	11000 pages
Printing colours	Cyan

Extended details

Other features

Package dimensions (W x D x H)	389.9 x 164.1 x 214.1 mm
Package dimensions (WxDxH)	390 x 164 x 214 mm



Colour	Y
Weight & dimensions	
Package type	Box
Weight	1.3 kg
Package weight	1.84 kg
Features	
Quantity per pack	1 pc(s)
Colour toner page yield	11000 pages
Printing colours	Cyan
Approximate page yield (black, ISO/IEC 19798)	11000 pages
Type	Original
Print technology	Laser printing
OEM code	CE261AC
Compatibility	HP Color LaserJet Enterprise CM4540/CP4025/CP4525
Brand compatibility	HP
Cartridge capacity	Standard Yield
Operational conditions	
Storage temperature (T-T)	-20 - 40 °C
Operating temperature (T-T)	10 - 32.5 °C
Operating relative humidity (H-H)	20 - 80 %