



HP CF214XC Blk Contr LJ Toner Cartridge, 17500 pages, Black, 1 pc(s)

14X High Yield Black Original LaserJet Toner Cartridge

Group	Toner Cartridges
Manufacturer	HP
Manufacturer item no.	CF214XC
EAN/UPC	0886111044818

Description

Ideal for managed enterprise and small business environments that need to consistently produce professional-quality documents from a toner cartridge that uses energy-efficient toner.

HP 14 LaserJet Toner Cartridges let you produce professional-quality documents. Print at high speeds without sacrificing quality and count on energy savings. Original HP toner cartridges are designed for optimal performance with HP printers.

- Boost efficiency with Original HP LaserJet toner cartridges. Enhanced HP toner fuses quickly to documents for fast printing with outstanding quality. Get quick and easy installation and exceptional value with this high-capacity cartridge.
- Produce professional-quality documents and get trouble-free printing for your business. Print crisp text and sharp, black graphics page after page. Original HP LaserJet toner cartridges are designed and tested with the printer for consistent results.
- Rely on the environmental leadership of HP. Original HP LaserJet toner cartridges with enhanced toner can help you save energy, and are designed with the environment in mind. Recycle toner cartridges responsibly, using HP Planet Partners^[1].

Main features

General	
Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	17500 pages

Extended details

Other features	
Page yield footnote	ISO/IEC 19752
Product colour	Black

Weight & dimensions

Package depth	195 mm
Package type	Box
Package height	330 mm
Package width	497 mm
Package weight	2.7 kg

Features

Quantity per pack	1 pc(s)
Printing colours	Black
Black toner page yield	17500 pages
Type	Original
Print technology	Laser printing
OEM code	CF214XC
Compatibility	HP LaserJet Enterprise M712/M725
Brand compatibility	HP
Cartridge capacity	High (XL) Yield

Operational conditions

Storage relative humidity (H-H)	10 - 80 %
Storage temperature (T-T)	-20 - 40 °C
Operating temperature (T-T)	10 - 40 °C
Operating relative humidity (H-H)	20 - 80 %