Solution brief

Introducing Original HP Toner cartridges with JetIntelligence



More. Pages, Performance, and Protection.

Give your business more professional-quality pages,¹ peak printing performance, and the added protection of anti-fraud technology—something the competition simply can't match.



More pages—and more value—than ever¹

Count on Original HP Toner cartridges with JetIntelligence to deliver up to 33% more professional-quality pages. Help reduce costs with high-yield options and page maximizer technology. Consistently predict toner levels with print gauge technology, so you can be confident you're getting the most out of every cartridge you buy.

Print at top speeds without sacrificing quality

Produce even more of the top-quality documents you expect from HP, at speeds your printer was built to achieve. HP ColorSphere 3 toner is specially engineered to match your printer's high-speed performance thanks to its low melting point, achieving the quality you depend on to look professional.

Peace of mind with cartridge authentication

Built in to every Original HP Toner cartridge with JetIntelligence, HP's exclusive anti-fraud technology protects you from potential counterfeit cartridges. It authenticates the cartridge as it is installed and notifies you if a used or counterfeit cartridge is detected. It also helps you support fleet printing policies, so you can help your business manage costs and maintain high-quality standards.

Protect your investment

Only Original HP Toner cartridges with JetIntelligence are precisely engineered for your HP LaserJet printer or MFP—so you can spend less time troubleshooting device problems and more time on what matters most to your business.

More Pages

Original HP Toner cartridges with JetIntelligence are re-engineered for higher ISO yields and more dependable toner level status.



Page maximizer technology

- Up to 33% more pages per cartridge than previous generations of HP toner cartridges¹
- Smaller, more robust parts³
- Less cartridge wear³

More Performance

Reformulated toner for a low melt point and hard shell that supports more pages¹ in a smaller, faster printer that uses less energy to print a page.²



- ColorSphere 3
- Low melt core = faster print speed and HP legendary quality
- Hard shell = durable toner for higher yields

More Protection

Enhanced, secure communication between Original HP cartridges and printers helps you get the quality you paid for and avoid potential problems.



Anti-fraud technology

- Your HP LaserJet printer or MFP helps you identify the difference between Original HP and used or counterfeit cartridges as soon as they are installed
- Supports policies you set for your printing fleet



- Skip a step—the toner seal is automatically removed for you
- Get right to printing without delays



 More dependable gauges⁴ to ensure you get the most prints possible from your cartridges

Compatible JetIntelligence cartridges for HP Color LaserJet Enterprise M552/M553 series printers

Color	Standard cartridge	ISO Yield⁵	High-capacity cartridge	ISO Yield⁵
Black	CF360A	6,000 pages	CF360X	12,500 pages
Cyan	CF361A	5,000 pages	CF361X	9,500 pages
Yellow	CF362A	5,000 pages	CF362X	9,500 pages
Magenta	CF363A	5,000 pages	CF363X	9,500 pages

Compatible JetIntelligence cartridges for HP Color LaserJet Pro M252 and HP Color LaserJet Pro MFP M277 series printers

Color	Standard cartridge	ISO Yield ⁵	High-capacity cartridge	ISO Yield⁵
Black	CF400A	1,500 pages	CF400X	2,800 pages
Cyan	CF401A	1,400 pages	CF401X	2,300 pages
Yellow	CF402A	1,400 pages	CF402X	2,300 pages
Magenta	CF403A	1,400 pages	CF403X	2,300 pages

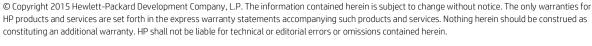
To learn more, visit:

hp.com/go/toner

- Based on cartridge yields for HP 131A and 507A compared with HP 201X and 508X Original HP toner cartridges. For more information, see hp.com/qo/learnaboutsupplies.
- $^{\rm 2}\,{\rm As}$ compared with previous generation of HP LaserJet printers.
- ³ As compared with previous generation of HP LaserJet toner cartridges.
- ⁴ As compared with cartridge gauges for predecessor products.
- ⁵ Declared yield in accordance with ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details on ISO yields, see https://doi.org/10.1007/journal.org/ and continuous printing. Actual yields vary considerably based on images printed and other factors. For details on ISO yields, see https://doi.org/10.1007/journal.org/ and continuous printing. Actual yields vary considerably based on images printed and other factors. For details on ISO yields, see https://doi.org/ and continuous printing. Actual yields vary considerably based on images printed and other factors. For details on ISO yields, see https://doi.org/ and continuous printing. Actual yields vary considerably based on images printed and other factors. For details on ISO yields, see https://doi.org/ and continuous printing. Actual yields vary considerably based on images printed and other factors.

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At Insight, we'll help you solve challenges and improve performance with intelligent technology solutions.

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