

Business printing selector guide

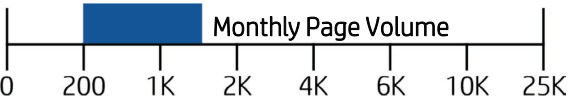


HP OfficeJet Pro

Affordable, professional color - big performance in a compact package for small business.



1 to 5 users



Low
cost-per-page



Professional
document quality



Essential security and
management features



Business-Class speed



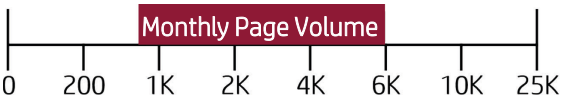
HP PageWide

New

Professional color, best-in-class cost of ownership¹, fastest speeds² plus best energy efficiency³.



3 to 15 users



HP's lowest
print operating costs¹



Professional
document quality



Advanced security and
management features



HP's fastest
printing technology

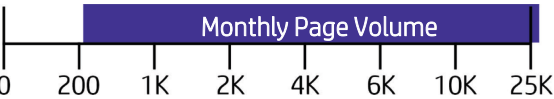


HP LaserJet

Leading laser performance, print-shop quality color documents, and best value for black-and-white printing.



1 to 25+ users



Affordable
printing costs



Professional plus
print-shop document quality



Advanced security and
management features



Fast speeds from
business-class to enterprise

Footnotes on next page

1. Total-cost-of-ownership comparison based on 90,000 pages for PageWide Pro and 150,000 pages for PageWide Enterprise; manufacturers' published specs for page yields and energy use; manufacturers' recommended street prices for HP hardware and supplies, average street prices for competitive devices, and cost per page based on ISO yield with continuous printing in default mode with highest-capacity cartridges. Comparisons are to color business printers and MFPs \$300–\$1000 as of Sept. 2015 and color business A4 MFPs \$500–\$3000 as of Nov. 2015, excluding products with 1% or lower market share. More at hp.com/go/learnaboutsupties.
2. Speed comparison based on manufacturers' published specifications of fastest available color mode of Pro-class color business printers and MFPs \$300–\$1000 as of Sept. 2015 and Enterprise-class color business printers and MFPs \$500–\$3000 as of Nov. 2015, excluding products with 1% or lower market share. Learn more at hp.com/go/PageWideClaims and hp.com/go/printerspeeds.
3. Energy efficiency comparison based on TEC data reported on energystar.gov. TEC data normalized to determine energy efficiency of majority of in-class Pro-class color business printers and MFPs \$300–\$1000 as of Sept. 2015 and Enterprise-class color business printers and MFPs \$500–\$3000 as of Nov. 2015, excluding products with 1% or lower market share. Learn more at hp.com/go/PageWideClaims.

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