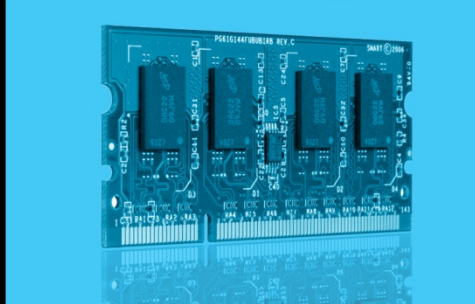




BOOST PERFORMANCE WITH **HP DUAL INLINE MEMORY MODULES**



Print complex jobs with ease and save valuable time by adding HP Dual Inline Memory Modules (DIMMs) to your HP printer or MFP. See improvements in overall performance when printing complex documents, images, and graphics. Enable your device to process documents more efficiently—so you can do more, in less time. And rest-assured, with legendary HP reliability.

Add new life to your device

Today's laser printers and MFPs (multifunction products) are essentially specialized computers. Like computers, you can add memory to boost performance, instead of purchasing a new device. Think of it as adding muscle—it allows your printer to grow with you, with the power to get the job done.

Prepare for something big

Adding HP memory can help you cut down on print errors. See an improvement in print performance when better print quality modes are selected. Produce large photographs, graphic-intensive PDF files, and PostScript® documents without worry. Be better equipped to handle those big print jobs, such as full-color presentations, oversized spreadsheets, and multiple two-sided hand-outs.

Keep it moving

Adding memory to your printer or MFP enables documents to process faster—especially those with complex graphics—so print jobs are delivered faster. It can also free up network resources sooner and help improve the performance of HP recommended third-party solutions.

Print with confidence

To ensure that HP memory is cost-effective, compatible, and reliable, we work with vendors that adhere to the JEDEC¹ open standards association. This means you can print with confidence, knowing your HP memory is not only fully compatible with your HP device—it's designed to help you get the most from your investment.

¹ JEDEC leads the development of open standards for the microelectronics industry.

Find the right **MEMORY MODULE** for your HP printer or MFP

HP Dual Inline Memory Modules (DIMMs) ²						
CB423A	Q7558A	CE483A	CC411A	CE467A	Q7720A	Q7723A
256 MB	256 MB	512 MB	512 MB	512 MB	512 MB	512 MB
144-pin	200-pin	144-pin	200-pin	200-pin	100-pin	200-pin
DDR2	DDR	DDR2	DDR2	DDR2	DDR	DDR

Single/Multifunction Monochrome

HP LaserJet P2055 series	■					
HP LaserJet P3005 series	■					
HP LaserJet M601, M602, M603 series		■				
HP LaserJet P3015 series		■				
HP LaserJet P4014/P4015 series		■				
HP LaserJet P4515 series		■				
HP LaserJet 5200 series					■	
HP LaserJet 9040/9050 series					■	
HP LaserJet M2727 MFP series	■					
HP LaserJet M3027/M3035 MFP series					■	
HP LaserJet M4345 MFP series					■	
HP LaserJet M5025/M5035 MFP series					■	
HP LaserJet M9040/M9050 MFP series					■	

Single/Multifunction Color

HP Color LaserJet CP1515 series	■					
HP Color LaserJet CP2025 series	■					
HP Color LaserJet CP3525 series			■			
HP Color LaserJet CP4005 series						■
HP Color LaserJet CP4025 series				■		
HP Color LaserJet CP4525 series				■		
HP Color LaserJet 4700 series						■
HP Color LaserJet CP5225 series	■					
HP Color LaserJet 5550 series						■
HP Color LaserJet CM2320 MFP series	■					
HP Color LaserJet CM3530 MFP series			■			
HP Color LaserJet CM4730 MFP series						■
HP Color LaserJet CM6030/CM6040 MFP series		■				

Digital Sender

HP 9250c Digital Sender					■	
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² HP memory modules are available for the devices listed here. If you do not see your printer or MFP, either it isn't capable of a memory upgrade or HP no longer offers a memory module for it.

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