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OWC Memory Updates for Mac Pro

OWC Memory = Faster Mac Pro

A memory upgrade is by far the most cost-effective total system performance boost for your Mac Pro. It's an easy DIY upgrade, supported by our free install videos. OWC memory is custom made for Mac first, tested and certified 100% compatible in your Mac Pro. It's covered by a lifetime limited warranty, and you can trade in your old memory through OWC's Memory Rebate program.

Unleash the full potential of your Mac with an OWC memory upgrade — contact your dedicated service rep to max out your memory and maximize your savings today.

Highlights

- Total system performance boost
- Easy DIY installation
- Costs up to 75% Less than factory memory
- Advanced Lifetime Replacement Warranty

MaxRAM Certification

The OWC 'MaxRAM' Certification Program determines the maximum amount of memory that can be installed in a Mac as validated by a series of comprehensive, in-house laboratory tests. All OWC brand memory upgrades are assured to perform flawlessly and are covered by a Lifetime Advance Replacement Warranty and Money Back Guarantee.



MAC PRO 2013 MODELS

Product Name	Year	Model	Specifications
4 SLOTS • 32GB PER SLOT • 128GB MAXIMUM			
Mac Pro 12 Core	Late 2013	6,1	2.7GHz Intel Xeon E5-2697v2
Mac Pro 8 Core	Late 2013	6,1	3.0GHz Intel Xeon E5-1680v2
Mac Pro 6 Core	Late 2013	6,1	3.5GHz Intel Xeon E5-1650v2
Mac Pro 4 Core	Late 2013	6,1	3.7GHz Intel Xeon E5-1620v2

OWC1866D3ECC08G	8GB (single module)
OWC1866D3MPE16G 	16GB (single module)
OWC1866D3E8M16	16GB (pair of 8GB modules)
OWC1866D3E8M24 	24GB (3 - 8GB modules)
OWC1333D3MPE32G 	32GB (single module)
OWC1866D3R9M32 	32GB (pair of 16GB modules)
OWC1866D3E8M32	32GB (4 - 8GB modules)
OWC1866D3R9M48 	48GB (3 - 16GB modules) faster
OWC1333D3Z3M064 	64GB (pair of 32GB modules)
OWC1866D3R9M64 	64GB (4 - 16GB modules) faster
OWC1333D3Z3M096 	96GB (3 - 32GB modules)
OWC1333D3Z3M128 	128GB (4 - 32GB modules)

MAC PRO 2012 MODELS

Product Name	Year	Model	Specifications
4 SLOTS • 12GB PER SLOT • 48GB MAXIMUM			
Mac Pro 4 Core	Mid 2012	5,1	3.2GHz Intel Xeon W3565

OWC1333D3ECC2GB 	2GB (single module)
OWC8566D3ECC2GB 	2GB (single module)
OWC1333D3ECC4GB 	4GB (single module)
OWC8566D3ECC4GB 	4GB (single module)
OWC1333D3W4M08K 	8GB (pair of 4GB modules)
OWC85MP3W4M08GK 	8GB (pair of 4GB modules)
OWC1333D3W4M12K 	12GB (3 - 4GB modules)
OWC85MP3W4M12GK 	12GB (3 - 4GB modules)
OWC8566D3MPE16G	16GB (single module)
OWC85MP3W8M16K 	16GB (pair of 8GB modules)
OWC1333D3W4M16K 	16GB (4 - 4GB modules)
OWC85MP3W4M16GK 	16GB (4 - 4GB modules)
OWC85MP3W8M24K 	24GB (3 - 8GB modules)
OWC85MP3S9M032K	32GB (pair of 16GB modules)
OWC85MP3W8M32K 	32GB (4 - 8GB modules)
OWC85MP3S9M048K	48GB (3 - 16GB modules)

MAC PRO 2012 MODELS

Product name/size	Year	Model	Specifications
8 SLOTS • 32GB PER SLOT • 128GB MAXIMUM			
Mac Pro 12 Core	Mid 2012	5,1	3.06GHz Intel Xeon E5675
Mac Pro 12 Core	Mid 2012	5,1	2.66GHz Intel Xeon E5650
Mac Pro 12 Core	Mid 2012	5,1	2.4GHz Intel Xeon E5645
4 SLOTS • 12GB PER SLOT • 48GB MAXIMUM			
Mac Pro 6 Core	Mid 2012	5,1	3.33GHz Intel Xeon W3680

OWC1333D3ECC2GB 	2GB (single module)
OWC1333D3ECC4GB 	4GB (single module)
OWC1333D3ECC8GB 	8GB (single module)
OWC1333D3MPE8GB	8GB (single module)
OWC1333D3W4M08K 	8GB (pair of 4GB modules)
OWC1333D3W4M12K 	12GB (3 - 4GB modules)
OWC1333D3MPE16G 	16GB (single module)
OWC1333D3W4M16K 	16GB (4 - 4GB modules)
OWC1333D3W8M16K* 	16GB (pair of 8GB modules)
OWC1333D3W4M24K 	24GB (6 - 4GB modules)
OWC1333D3W8M24K* 	24GB (3 - 8GB modules)
OWC1333D3W4M32K 	32GB (8 - 4GB modules)
OWC1333D3W8M32K* 	32GB (4 - 8GB modules)
OWC1333D3X9M032	32GB (pair of 16GB modules)
OWC1333D3W8M48K* 	48GB (6 - 8GB modules)
OWC1333D3X9M048 	48GB (3 - 16GB modules)
OWC1333D3W8M64K* 	64GB (8 - 8GB modules)
OWC1333D3X9M064* 	64GB (4 - 16GB modules)
OWC1333D3X9M096* 	96GB (6 - 16GB modules)
OWC1333D3X9M128* 	128GB (8 - 16GB modules)

*Compatible only with the Mac Pro 12 Core 5,1, Mid 2012

 MaxRAM Certified



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