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## OWC Memory Updates for Mac mini

### OWC Memory = Faster Mac mini

A memory upgrade is by far the most cost-effective total system performance boost for your Mac mini. 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 mini. 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 MINI 2012 MODELS

Product Name	Year	Model	Specifications
<b>2 SLOTS • 8GB PER SLOT • 16GB MAXIMUM</b>			
Mac mini	Late 2012	6,2	2.3GHz Intel Core i7
Mac mini	Late 2012	6,2	2.6GHz Intel Core i7
Mac mini Server	Late 2012	6,2	2.3GHz Intel Core i7
Mac mini Server	Late 2012	6,2	2.6GHz Intel Core i7
Mac mini	Late 2012	6,2	2.5GHz Intel Core i5
OWC1600DDR3S4GB	<b>4GB (single module)</b>		
OWC1600DDR3S8GB	<b>8GB (single module)</b>		
OWC1600DDR3S08S	<b>8GB (single module)</b>		
OWC1600DDR3S12S	<b>12GB (4GB + 8GB modules)</b>		
OWC1600DDR3S16P	<b>16GB (pair of 8GB modules)</b>		

## MAC MINI 2011 MODELS

Product name/size	Year	Model	Specifications
<b>2 SLOTS • 8GB PER SLOT • 16GB MAXIMUM</b>			
Mac mini Server	Mid 2011	5,3	2.0GHz Intel Core i7
Mac mini	Mid 2011	5,2	2.7GHz Intel Core i7
Mac mini	Mid 2011	5,2	2.5GHz Intel Core i5
Mac mini	Mid 2011	5,1	2.3GHz Intel Core i5
OWC1333DDR3S2GB	<b>2GB (single module)</b>		
OWC1600DDR3S4GB	<b>4GB (single module)</b>		
OWC1333DDR3S4G	<b>4GB (single module)</b>		
OWC1333DDR3S04S	<b>4GB (pair of 2GB module)</b>		
OWC1333DDR3S8GB	<b>8GB (single module)</b>		
OWC1600DDR3S8GB	<b>8GB (single module)</b>		
OWC1333DDR3S08S	<b>8GB (pair of 4GB module)</b>		
OWC1333DDR3S08	<b>8GB (pair of 4GB module)</b>		
OWC1600DDR3S08S	<b>8GB (pair of 4GB module)</b>		
OWC1333DDR3S12S	<b>12GB (4GB + 8GB modules)</b>		
OWC1600DDR3S12S	<b>12GB (4GB + 8GB modules)</b>		
OWC1333DDR3S16P	<b>16GB (pair of 8GB module)</b>		
OWC1600DDR3S16P	<b>16GB (pair of 8GB module)</b>		

## MAC MINI 2010 MODELS

Product name/size	Year	Model	Specifications
<b>2 SLOTS • 8GB PER SLOT • 16GB MAXIMUM</b>			
Mac mini	Mid 2010	4,1	2.4GHz Intel Core 2 Duo
Mac mini	Mid 2010	4,1	2.66GHz Intel Core 2 Duo
Mac mini Server	Mid 2010	4,1	2.66GHz Intel Core 2 Duo
OWC8566DDR3S2GB	<b>2GB (single module)</b>		
OWC8566DDR3S4GB	<b>4GB (single module)</b>		
OWC8566DDR3S8GB	<b>8GB (single module)</b>		
OWC8566DDR3S4GP	<b>4GB (pair of 2GB module)</b>		
OWC8566DDR3S6GP	<b>6GB (2GB + 4GB modules)</b>		
OWC8566DDR3S8GP	<b>8GB (pair of 4GB module)</b>		
OWC8566DDR3S16P	<b>16GB (pair of 8GB module)</b>		



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MaxRAM Certified

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