

Crucial Memory for Mac Systems Compatibility Chart

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	1339N	51339M	John C. 18081	Slogen Slogen	SZLAM TO CZOOM	52bbM/14	SZLAM STORY	SJohn C.
	CT46351339M	CTRESSION WITH	CH8635141BM	CL8642748	Ctack I'M	CT & GELLAN	Elann Will	Elphy Will
Product line and model	4GB 8GB KIT DDR3L-1333	4GB 8GB KIT DDR3L-1600	8GB 16GB KIT DDR3L-1600	8GB 16GB KIT DDR4-2400	8GB 16GB KIT DDR4-2666	16GB 32GB KIT DDR4-2400	16GB 32GB KIT DDR4-2666	32GB 64GB KIT DDR4-2666
iMac°								
2009	•							
Mid 2010 to Mid 2011	•							
Late 2011	•		•					
Late 2012 27"		•	•					
Late 2013 27"		•	•					
Retina 5K Late 2014 27"		•	•					
Retina 5K Mid 2015 27"		•	•					
Retina 5K Late 2015 27"		•	•					
Retina 5K 2017 27"				•	•	•	•*	
Retina 5K 2019 27"					•		•*	•
Retina 5K 2020 27"					•		•	•
Mac [®] Mini								
2009 to 2010	•							
2011	•		•					
Late 2012		•	•					
2018				•	•	•	•	•
MacBook®								
Late 2008 Aluminum	•							
Late 2009 to 2010	•							
MacBook Pro®								
2009 to Late 2010	•							
2011	•		•					
Mid 2012		•	•					

^{*3.0}MHz and 3.4MHz systems with the Intel® Core i5 processors only support modules up to 8GB. Note that per Apple manufacturer specifications, memory can't be upgraded on (a) many Mac systems made after mid-2012 and (b) retina-based models. Before upgrading your memory, consult your owner's manual to verify that an upgrade is possible.

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