Corsair Mac Memory — 8GB Dual Channel Kit (CMSA8GX3M2A1066C7)

Corsair Mac Memory Upgrade Kits: Guaranteed Perfor Compatibility, and Support.

Corsair's 4GB and 8GB Mac memory upgrade kits will help your system work better. With hassle-free compatibility and renowned Corsair reliability and support, they're a smart performance investment.

One of the best ways to improve your Mac's performance

The DDR3 SODIMM for compatible with virtua Mac computers.

Applications use memory, and some of the applications that run best on the Mac — photo and video editing — use lots of it. That's why outfitting your Mac with a Corcair Mac Memory upgrade kit is one of the best things you can do to maximize your system's performance and agility.

With a Mac that's been upgraded to the maximum amount of memory it supports, you'll spen waiting for your applications to buffer data to the hard drive, and more time working — or pla Upgrading memory can also be a cost-effective way to get more life out of your older system: trade up to a new one, just upgrade the memory.

Tested at Apple Developer Compatibility Labs for Guarante Performance

Corsair's Mac memory kits are guaranteed to work with any Mac desktop or laptop that suppo SODIMMs, including iMac, Mac mini, MacBook, and MacBook Pro models. This includes virtual offered by Apple since 2009.

Not sure if your older Mac will work with 4GB DDR3 SODIMMs? Get in touch with us, and we'll

Limited lifetime warranty, support and service

Corsair has been making high-performance memory for just about as long as high-performanc has existed. Countless customers worldwide rely on Corsair for performance, reliability, and va reputation is important to us, and that's why all Corsair DRAM products are backed by a limite warranty. If you ever need help, we're available by phone, email, and web forum.

Contents and Specifications

Package contents

- 8GB kit: Two 4GB memory module

Technical Specifications

- 204-pin DDR3 SODIMMs
- 1.5 Volts
- Supports memory bus speeds of up to 1066 MHz
- 7-7-7-20 CAS timing

Compatibility

Works with any Mac(that supports 4GB D SODIMMs, including mini, MacBook®, an(Pro models.