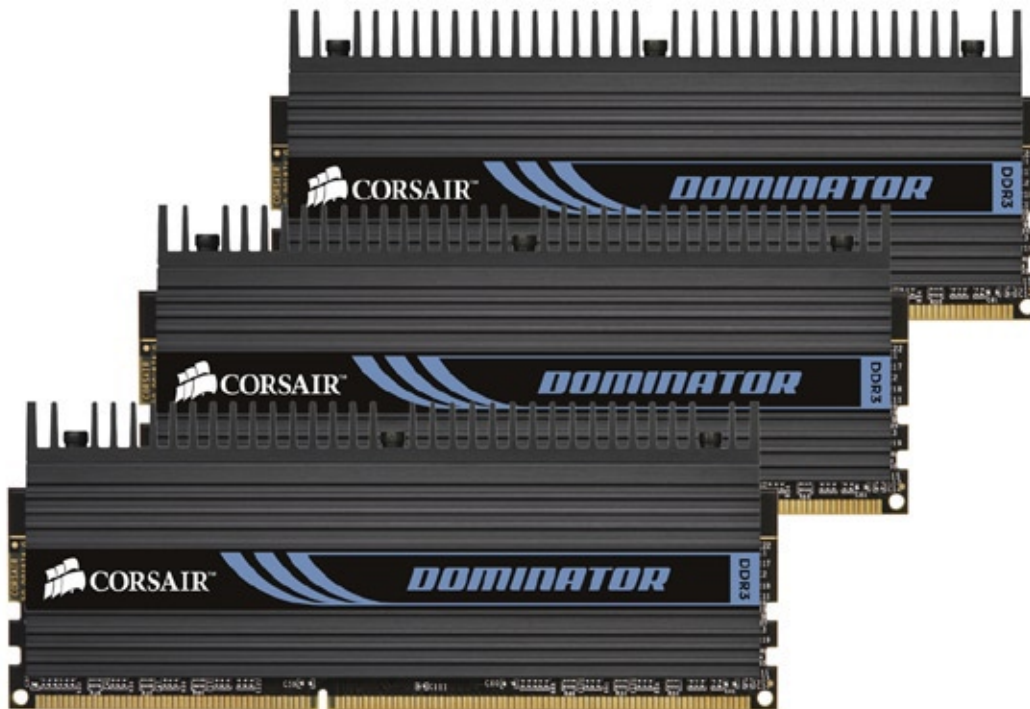




TR3X3G1600C8D

The TR3X3G1600C8D is a 3072MByte kit of DDR3 SDRAM DIMMs based upon Corsair's high performance Dominator family of memory which includes Intel's Extreme Memory Profiles (XMP 1.2). This enables a robust, profile based high performance DDR3 over-clocking solution for Intel X58 platforms targeted for enthusiasts, gamers and overclockers who want to extract maximum performance from their platforms. Built using Corsair's Dual-path Heat Xchange (DHX) technology, this part delivers outstanding performance in the latest generation of X58 DDR3-based motherboards. This memory has been verified to operate at 1600MHz at latencies of 8-8-8-24 at 1.65V VDIMM.



TEST SPECS

- ▶ Each three module set is tested at 1600MHz
 - ➔ Packaged together immediately following system test
- ▶ Tested together at 1600MHz, Vdimm = 1.65V, at latency settings of 8-8-8-24 on X58-based motherboards.
- ▶ SPD programmed at:
 - ➔ XMP 8-8-8-24 values at 1600MHz
 - ➔ JEDEC standard 9-9-9-24 values at 1333MHz.

FEATURES

- ▶ 3072 Megabytes of DDR3 memory
 - ➔ Three matched 1GB modules
- ▶ 100% tested at 1600MHz in X58-based DDR3 motherboards
- ▶ Lifetime warranty
- ▶ DHX technology provides maximum cooling

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Every part is tested in Corsair's factory at 1600MHz, but your actual results may vary depending on the overclocking margin of your CPU and motherboard. Newer motherboards may be used for production test as they become available. Corsair may periodically update the part with newer RAM revisions of same or greater performance. RAM used on the module may change without notice. © October 2008 Corsair Memory, Inc.