TWINX2048-3200

CORSAIR
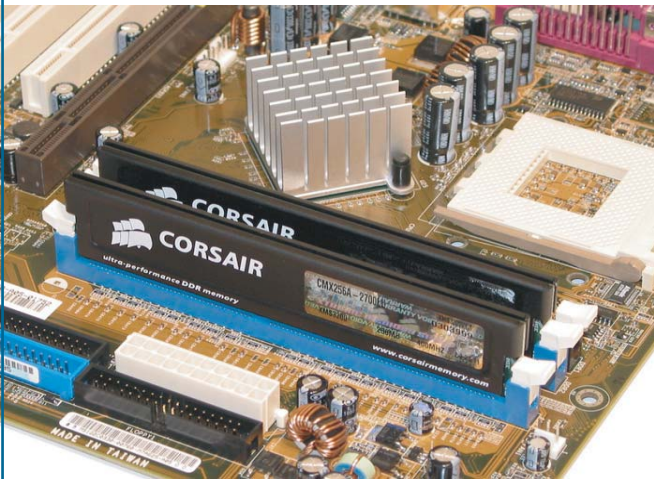
TwinX2048-3200 consists of a matched pair of CMX1024-3200 memory modules. This memory kit was developed specifically for graphics applications that require large memory arrays. It offers an unprecedented combination of high speed and high density. TWINX memory kits are designed to provide the ultimate in performance and stability in dual channel boards. These parts have been verified to operate at DDR400 (200 MHz at 3-4-4-8) in a dual-channel motherboard.
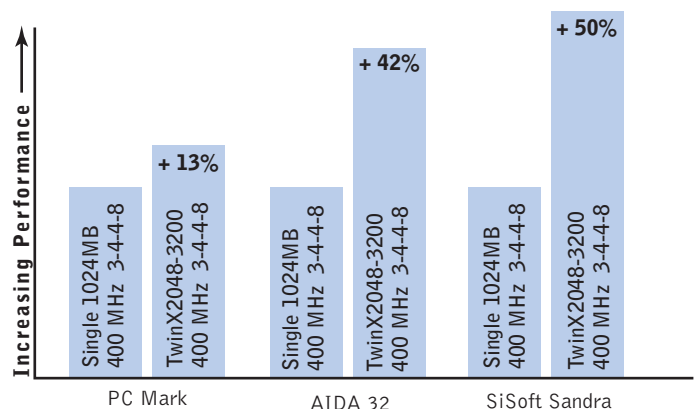
MEMORY KIT FEATURES

▸ 2 Gigabytes of memory
➡ *Two CMX1024-3200 memory DIMMs*

▸ Dual channel testing environment
➡ *200MHz Canterwood or nForce2 Ultra 400 based test setup*

▸ Benchmarked using both Athlon and Pentium test platforms

▸ Legendary Corsair reliability and service

▸ Lifetime warranty

Test Specs

▸ Tested and packaged in pairs in either an Asus A7N8X or P4C800 motherboard at DDR400 (200 MHz)
➡ *Packaged together immediately following system test*

▸ Tested at JEDEC standard latency settings (3-4-4-8)

▸ SPD programmed at JEDEC PC3200 values

Single Channel vs. Dual Channel
(Performance on Asus P4C800 using common benchmarks)

Increasing Performance →

| | + 13% | | + 42% | | + 50% |

Single 1024MB 400 MHz 3-4-4-8 / TwinX2048-3200 400 MHz 3-4-4-8 — **PC Mark**

Single 1024MB 400 MHz 3-4-4-8 / TwinX2048-3200 400 MHz 3-4-4-8 — **AIDA 32**

Single 1024MB 400 MHz 3-4-4-8 / TwinX2048-3200 400 MHz 3-4-4-8 — **SiSoft Sandra**

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XMS *XTREME MEMORY SPEED*