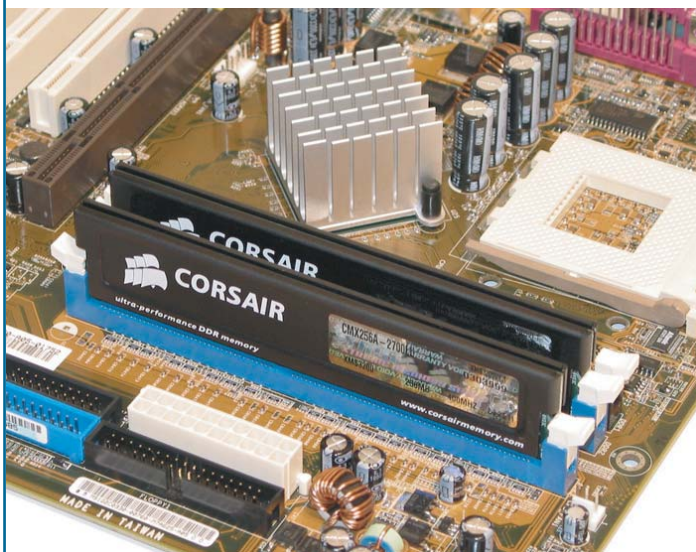


# TWINX512-3200LL



The TWINX512-3200LL is a 512 MByte matched memory pair specifically designed for motherboards using chip sets with dual memory channels. Current two-channel chip sets include the Nforce2 from Nvidia and the E7205 ("Granite Bay") from Intel. This memory kit consists of two CMX256A-3200LL 400MHz ultra-low-latency memory modules that have been tested together on an Nforce2-based dual-channel motherboard. Extra low latency settings maximize overall system performance when operating synchronously with the front side bus. TWINX memory kits are designed to provide the ultimate in performance and stability in dual channel boards.



## MEMORY KIT FEATURES

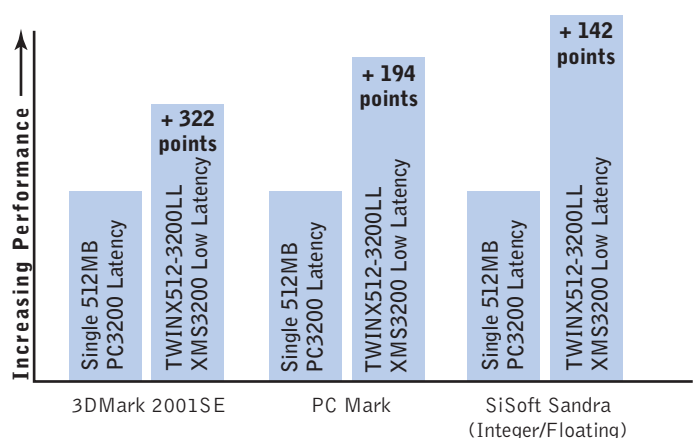
- ▶ 512 Megabytes of memory
  - ➔ *Two CMX256A-3200LL memory DIMMs*
- ▶ Dual channel testing environment
  - ➔ *200MHz NForce2-based test setup*
- ▶ Tested and packaged in pairs
  - ➔ *Modules tested together in Asus A7N8X-based test setup*
  - ➔ *Packaged together immediately following system test*
- ▶ Benchmarked using both Nforce2 and Intel "Granite Bay" chip sets
- ▶ Lifetime warranty

## XMS ULTRA LOW LATENCY

- ▶ Plug-n-Frag™ Auto-Configuration
  - ➔ *Boots automatically using low latency values*
- ▶ Tested at ultra-low latency settings (2-3-2-6), command rate of 1T
- ▶ Legendary Corsair reliability and service

## Single Channel vs. Dual Channel

(Overall system performance using common benchmarks)



The Fine Print: 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. © January, 2003 Corsair Memory, Inc.

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**XMS XTREME MEMORY SPEED**

