



# TWINX2048-3500LL

The TWINX2048-3500LL is a 2GByte matched memory pair specifically designed for motherboards using chipsets with dual memory channels. This memory kit consists of two CMX1024-3500LL memory modules that have been tested together on a current production AMD motherboard at DDR438 (219 MHz) and extremely Low Latency of 2-3-2-6-1T. These TwinX memory kits are designed to provide the ultimate in performance and stability in dual channel boards.

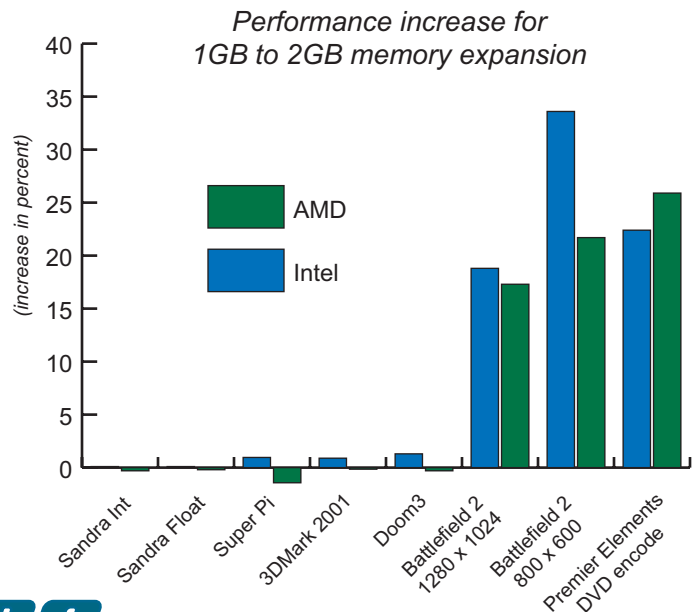


## FEATURES

- ▶ 2048 Megabytes of memory
  - Two CMX1024-3500LL memory DIMMs
- ▶ Dual channel testing environment
  - 200MHz Canterwood based test setup
- ▶ Tested and packaged in pairs
  - Packaged together immediately following system tests
- ▶ Benchmarked using both Athlon and Pentium test platforms
- ▶ Integrated aluminum heat spreader for improved thermal performance
- ▶ Lifetime warranty

## TEST SPECIFICATIONS

- ▶ Tested as a matched pair in a 219MHz AMD A64 Platform
  - Packaged together immediately following system test
- ▶ Tested at Plug and Frag 2-3-2-6-1T latency settings
- ▶ Dual channel testing environment
- ▶ Tested at DDR438 (219MHz), 2.75V
- ▶ SPD programmed at advanced 2-3-2-6 values
  - Boots using ultra-low latency values (2-3-2-6-1T)



The Fine Print: Newer motherboards and processors 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.

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