



TWINX1024-4400

The TWINX1024-4000 is a 1 GByte matched memory pair specifically designed for motherboards using chipsets with dual memory channels. This memory kit consists of two CMX512-4400 memory modules that have been tested together on an Asus P4C800 motherboard at DDR550 (275MHz). TwinX memory kits have been designed to provide the ultimate in performance and stability in dual channel boards. XMS4400 memory is intended for use on ultra-overclockable motherboards based on the Intel 875P "Canterwood" chipset. Relaxed latency settings allow this module to achieve extraordinarily high clock speeds for optimum performance in extreme overclocking rigs.



FEATURES

- ▶ 1024 Megabytes of memory
 - ➔ Two matched CMX512-4400 modules
- ▶ Dual channel testing environment
 - ➔ 275MHz Canterwood based test setup
- ▶ Tested and packaged in pairs
 - ➔ Packaged together immediately following system test
- ▶ Benchmarked using both Athlon and Pentium test platforms
- ▶ Lifetime warranty



Black
Platinum

TWINX1024-4400
TWINX1024-4400PT

TEST SPECIFICATIONS

- ▶ Tested at DDR550 (275MHz) on an Asus P4C800-E motherboard
- ▶ Tested at JEDEC-standard latency settings (3-4-4-8) for optimal memory bus speed
 - ➔ Optimum Canterwood performance achieved at high bus speed and relaxed latency
 - ➔ Test voltage: 2.75V
- ▶ Legendary Corsair reliability and service

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. © April 2004 Corsair Memory, Inc.

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XMS
XTREME MEMORY SPEED