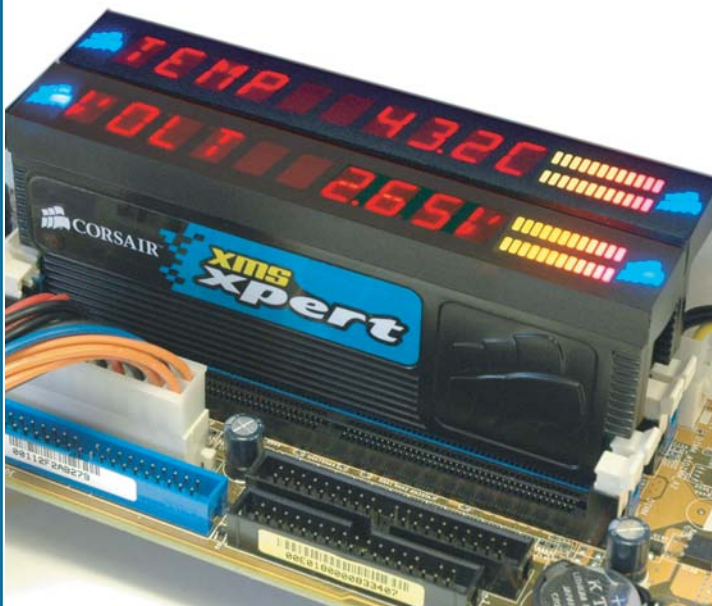




TWINXP2048-3200C2

Corsair's new XPERT series is the world's first line of memory modules that monitor parametric data of the memory real-time! Corsair XPERT modules use an integrated microcontroller to measure Voltage, Temperature, and Frequency on the memory module. Each of these parameters, along with a user-programmable scrolling marquee are shown on a big alpha-numeric display. The TWINXP2048-3200C2 is a matched pair of 1024 MByte, ultra-performance DDR SDRAM modules that is designed for exceptional performance at high clock speeds and low 2-3-3-6 latencies. Each module includes a high-efficiency cast aluminum Corsair heatsink and 24 activity LED's that show the level of memory activity on each bank. All Corsair TwinX modules are tested as a matched pair in a dual channel motherboard and packaged together immediately after test.



MEMORY FEATURES

- ▶ 2048 Megabytes of memory
- ▶ Pair of 1024MB 184-pin DDR DIMMs
- ▶ Compatible with any PC3200 system
- ▶ Can be used in combination with standard memory modules
- ▶ Benchmarked in multiple Intel and AMD PC3200 based test setups
 - Tested with a variety of PC3200 based chipsets, processors, and motherboards
- ▶ Tested at DDR400
 - Tested at 2-3-3-6 latency settings on Intel platforms
 - Tested at 2-3-3-6 latency settings on AMD platforms
 - Test voltage: 2.75V
- ▶ Boots at JEDEC standard latencies
- ▶ *Legendary Corsair Reliability*
- ▶ Lifetime warranty

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. © February 2005 Corsair Memory, Inc.