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MOTHERBOARD Socket 478

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IC7 re



Intel 875 Chipset Pentium4 Mainboard  
Dual SATA RAID, DUAL DDR 400, AGP 8X, USB 2.0  
SoftMenu™ Technology

**Overview**

The IC7 is the next generation of high-performance motherboards for Intel CPUs. The IC7 uses Intel's newest 875P chipset to bring the latest in technology to the Intel platform. The IC7 supports Intel® Pentium4 800/533/400 MHz CPUs with Hyper-Threading technology for superior performance, and offers full support for Dual Channel DDR. ABIT provides users with 6-channel sound and S/PDIF out as a standard feature for enhanced audio performance. With full support for AGP 8X, USB 2.0, IEEE the IC7 allows users to connect to today's hottest peripherals.

**Features**

**Enhanced 800MHz FSB**  
The 800MHz FSB increases bandwidth and improves overall system performance.

**Dual DDR Module Support**  
Supports up to 4GB of Single/Dual channel DIMM modules, delivering bandwidth of 6.4GB/sec.

**Serial ATA 150MB/s data transfer rate**  
Serial ATA is an evolutionary replacement for the Parallel ATA storage interface. This new high-speed interface boosts data transfer rates to up to 150 MB/sec. More flexible power tolerances allow for smaller and more efficient cables.

**6-Channel Audio and S/PDIF Out interface**  
Lets you enjoy 6-channel audio without having to buy advanced sound cards.

**USB 2.0 Support**  
Supports speeds up to 480 Mb/sec, approximately forty times faster than conventional USB 1.1

**IEEE 1394 Supports 400/200/100Mb/sec data transfer rate**

**ABIT SoftMenu™ Overclocking**  
The overclocking functions include CPU frequency, Vcore, multiplier and memory voltage adjustment to maximize your system performance.

Product Image

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