

HYPER-THREADING TECHNOLOGY	875P Chipset	865G Chipset	865PE Chipset	865P Chipset	850E Chipset	850 Chipset	845PE Chipset	845GE Chipset	845G Chipset	845E Chipset	845GV Chipset	845 Chipset
Hyper-Threading Technology Support ⁴	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes**	Yes	Yes	No

** The B-1 Stepping of the 845G Chipset is required to support Hyper-Threading Technology.

¹For the Intel® 865G chipset, 64MB of Dynamic Video Memory with Intel® Extreme Graphics 2 Driver, version 13.0 or later. For Intel® 845GE, 845G, and 845GV chipsets, 64MB of Dynamic Video Memory with Intel® Extreme Graphics Driver, version 11.1 or later.

²DVO = Intel® Digital Video Output Interface enables connection to TV or flat-panel displays

³Intel® Application Accelerator: Accelerate boot time and disk I/O. Performs best on Pentium® 4 processor platforms.

⁴Hyper-Threading Technology requires a computer system with an Intel® Pentium® 4 processor supporting HT Technology and an HT Technology enabled chipset, BIOS and operating system. Performance will vary depending on the specific hardware and software you use. See www.intel.com/info/hyperthreading/ for more information including details on which processors support HT Technology.

The Intel® Pentium® 4 processor, Pentium® III Xeon™ processor, Xeon™ processor, Pentium® III processor, Celeron® processor, Intel® 875P chipset, Intel® 865G chipset, Intel® 865PE chipset, Intel® 865P chipset, Intel® 850E chipset, Intel® 850 chipset, Intel® 845PE chipset, Intel® 845GE chipset, Intel® 845G chipset, Intel® 845E, Intel® 845GV chipset, and Intel® 845 chipset may contain design defects or errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.