

**abit Engineered™**

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**MOTHERBOARD** Socket 370

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**ST6re**

815EP Based Pentium III Universal Mainboard with ATA100 Function

**Specifications**

**CPU**  
 Supports Intel Pentium® III socket processor based on 100 & 133 MHz FSB (FCPGA & FCPGA2)  
 Supports Intel Celeron® socket processor based on 66/100 MHz FSB (FCPGA & FCPGA2)  
 Reserves support for future Intel Pentium® III/ Celeron socket processor

**Chipset**  
 Intel 815EP B-Step (ICH2) chipset  
 Supports 66/100/133MHz (Front Side Bus)  
 Supports AGP 1X/2X/4X (Sideband) 1.5V/3.3V device  
 Supports Advanced Configuration and Power Management Interface (ACPI)  
 Supports Ultra ATA/100, Ultra ATA/66, Ultra ATA/33 mode  
 Platform meets VRMB.5 specification

**Memory**  
 Three 168-pin DIMM sockets support SDRAM module  
 Supports up to 512MB MAX. (64, 128, 256MB SDRAM)  
 Supports 100MHz, 133MHz SDRAM interface

**Audio**  
 AC97 Digital Audio controller integrated  
 AC97 2-Channel Audio CODEC on board

**System BIOS**  
 SOFT MENU™ III Technology and DIP switches function  
 Award Plug and Play BIOS supports APM and ACPI  
 Write-Protect Anti-Virus function by AWARD BIOS

**Multi I/O Functions**  
 2 Channels Bus Master IDE Ports support Ultra DMA 33/66/100  
 PS/2 Keyboard and PS/2 Mouse Connectors  
 1 Floppy Port (up to 2.88MB)  
 1 Parallel Port (EPP/ECP)  
 2 Serials Ports  
 2 ports USB Connectors  
 On board USB header for two extra USB channels  
 Audio connector (Line-in, Line-out, Mic-in, and Game Port)

**Miscellaneous**  
 ATX form factor  
 1 Universal AGP slot, 6 PCI slots and 1 CNR slot  
 Hardware Monitoring – including Fan speed, Voltages, CPU and System temperature and one thermal header for other devices temperature monitoring  
 Built-in Wake on LAN/ Wake on Modem header  
 Keyb

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