














F845E2 Pentium 4 Motherboard

	 <ul style="list-style-type: none">• ATX form factor• Intel 845E+ICH2• Support Intel P4 processor• Support 400/533 MHz FSB• Support maximum 2GB DDR266 SDRAM with 2 DIMMs• Support one 1.5V AGP 4X slot• Support 6 PCI slots and 1 CNR slot• Support USB 1.1 four ports• Realtek 8100B LAN on board option
 <ul style="list-style-type: none">- Supports Intel® Pentium® 4 processor in 478 pin package.- Supports 1.5GHz, 1.6GHz, 1.7GHz, 1.8GHz, 1.9GHz, 2GHz, 2.1GHz, 2.2GHz and up.	
 <p>Intel® 845E (593 FC-BGA) Chipset</p> <ul style="list-style-type: none">- Supports DDR SDRAM at 200/266MHz operation (DDR200/DDR266).- AGTL+ host bus with integrated termination supporting 32-bit host addressing.- 1.5V AGP interface with 4x data transfer and 4x fast write capability.- 8-bit, 66MHz 4x hub interface to the Intel ICH2. <p>Intel® ICH2 (360 EBGA) Chipset</p> <ul style="list-style-type: none">- Upstream hub interface for access to the Intel MCH.- 2-channel Ultra ATA/100 Bus Master IDE controller.- USB controller 1.1 (expanded capabilities for 4 ports).- I/O APIC.- SMBus controller.- FWH interface.- LPC interface.- AC'97 2.1 interface.- PCI 2.2 interface.- Integrated system management controller.	
 <ul style="list-style-type: none">- Support 100/133 MHz FSB.- Support 400/533 MHz Intel NetBurst micro-architecture bus.	
 <ul style="list-style-type: none">- Supports four memory banks 184-pin 2 DDR DIMMs.- Supports up to 2GB PC2100/PC1600 DDR SDRAMs.- Supports 2.5v DDR SDRAM.	
 <ul style="list-style-type: none">- One AGP (Accelerated Graphics Port) 4x slot (1.5V only).- Six PCI 2.2 32-bit Master PCI bus slots (support 3V, 5V PCI bus interface).- One CNR (Communication Network Riser) slot. <p>NOTE : If plugging in 3.3v AGP card system won't be powered on.</p>	
 <ul style="list-style-type: none">- An IDE controller on the ICH2 chipset provides IDE HDD/CD-ROM with PIO, Bus Master and Ultra DMA66/100 operation modes.- Can connect up to four IDE devices.	
 <p>Realtek ALC201A AC-97 2.1 Codec on board.</p>	
 <p>On-Board Peripherals include:</p> <ul style="list-style-type: none">- 1 floppy port supports 2 FDDs with 360K, 720K, 1.2M, 1.44M and 2.88Mbytes.- 2 serial ports (COM A + COM B).- 1 parallel port supports SPP/EPP/ECP mode.- 1 IrDA connector for SIR/ASKIR/HPSIR.- 1 Audio/Game port.- 4 USB ports (2 on board, 2 extendable).	
 <ul style="list-style-type: none">- The mainboard BIOS provides "Plug & Play" BIOS which detects the peripheral devices and expansion cards of the board automatically.	
 <p>30.5 cm(L) x 22 cm(W) ATX Form Factor.</p>	
 <p>Realtek 8100B on board option. Realtek ALC650 6 Channel Audio on board option.</p>	

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