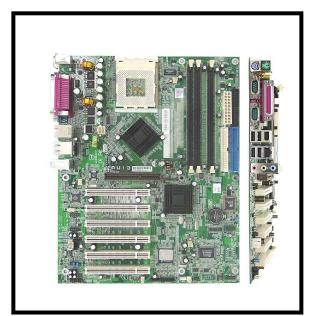
# AU13 Max



- nVIDIA® nFORCE2
- Supports FSB 333Mhz
- Supports DDR 400/333 memory with DualDDR channel
- Supports AGP 8X
- Onboard LAN
- Supports Serial ATA
- 5.1 Channel Sound support
- 6 USB2.0 ports support
- Supports IEEE 1394

# Hardware Specifications:

#### **Processor**

AMD Athlon<sup>™</sup> XP Processors AMD Athlon<sup>™</sup> Processors AMD Duron<sup>™</sup> Processors 200/266/333 MHz System Data Bus

#### <u>Chipset</u>

North Bridge: nVIDIA® nForce2 SPP South Bridge: nVIDIA® nForce2-MCP-T

# <u>Memory</u>

3 DDR DIMM; Up to 3GB DDR 200/266/333/400 memory support supports 128bit dual channel memory architecture

#### **Onboard Audio**

Realtek ALC650 5.1 Channel Codec

# Serial ATA

Silicon Image 3112A with RAID feature

# Onboard I/O Connectors

- 2 Serial ports
- 1 Parallel port
- 1 RJ-45 connector 1 6 Channel pin header
- 1 PS/2 mouse, 1 PS/2 keyboard connector
- 4 rear USB connectors and 1 front pin-header supports 6 devices
- (USB 2.0 support)
- 2 IEEE 1394 pin-header
- 1 Audio connector Line-in, Line-out, MIC-in (vertical)
- WOL/WOR pin header
- 1 rear IEEE1394 connector
- 2 Serial ATA connectors
- 3 CPU/SYS/CHIP fan pin header

# <u>LAN</u>

Broadcom® AC101L 10/100Mbps LAN Chip

# **Onboard PCI IDE**

2 dual-channeled enhanced PCI bus master IDE connectors; ATA 100/133

# Expansion Slots

1 AGP (8X), 6 PCI

# **BIOS**

2Mb flash RAM ACPI 2.0 compliant

# Form Factor

ATX 12' x 9.6'



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