

Vortex86-EB 202

Embedded 166MHz Vortex86-Athena System with 1S/CRT/TV-Out/Video-In/Dual Lan/Audio/USB



Specifications:

Chipset	Embedde Vortex86 166MHz System-on-Chip CPU Real Time Clock with lithium battery backup
BIOS	AMI BIOS
RAM	144 pin SODIMM Socket
I/O	Enhanced IDE interface RS232 port x 1 Parallel Port x 1 USB ports x 3 IrDA pin-header for wireless communication
Connector	RJ-45 connector for 10/100Base-T x 2 2.0mm 44-pin box header External 15-pin D-type female VGA connector RCA Connector External 6-pin Mini DIN for AT-keyboard External 6-pin Mini DIN for PS2 Mouse 10-pin box header 26-pin box header Power push button x 1
Display	AGP Rev 2.0 Compliant, shared system memory area up to 128MB CRT/LCD display Resolution up to 1920 x1440 true colors
LAN	Realtek 8100B Single chip x 2 Full-duplex transfer mode, doubles effective bandwidth NE2000 compatible with built-in 16KB RAM buffer Throughput: 10/100 Mbps
Power Requirements	Single Voltage +5V @1.7A Single Voltage +5V w/ACPI function (Advanced Configuration and Power Interface)support
Dimensions	144mm x 115mm x 50mm (5.67" x 4.53" x 1.97")