

BoldLINE

Matrix 9550L

Specifications

Processor	Supports AMD® Athlon 64 X2, Athlon 64 and Sempron processor in the socket AM2 (940 pin) package
FSB	HyperTransport supporting speed up to 1GHz (2000MT/s)
Chipset	nVIDIA® nForce 430
System Memory	Supports four DDRII memory modules, up to 8GB Supports Dual channel memory architecture Supports DDRII 533/667/800 memory interface
Video	nVIDIA® GeForce 6150, Share Memory up to 128 MB
Audio	Integrated 8 channel audio codec RealTek ALC883
On-Board IDE	Supports 2 Ultra ATA-133 port Supports 4 SATA2-300 ports
Standard Diskette Size	3.25"/1.44MB FDD
Optical Drive	Optional
Network Interface	Integrated Vitesse® VSC8601 Gigabit LAN
Modem	56kbps V.92 Internal PCI Fax/Modem (optional)
Expansion Slots	1 PCI Express x16 slot 1 PCI Express x1 slot 2 PCI 2.3 32-bit PCI bus slots, support 3.3V / 5V PCI bus interface
Drive Bays	Two 5.25" for CD-ROM Drive One 3.5" for FDD Two 3.5" (hidden) for HDD
I/O Interface	1 PS/2 keyboard & mouse 1 VGA port 1 DVI-D (Digital Visual Interface-Digital) port 1 parallel port 1 serial port via pin header (optional) 8 USB 2.0 ports (4 rear, 4 optional) 2 IEEE1394 ports (1 rear, 1 optional) 3 flexible audio jacks 1 RJ45 connector
Chassis	Micro Tower ATX
Keyboard	BoldLINE Keyboard
Mouse	BoldLINE Mouse
Monitor	BoldLINE 15" SVGA Digital Monitor BoldLINE 17" SVGA Digital Monitor (optional) BoldLINE 15.1" TFT-LCD Monitor (optional)
Speaker	BoldLINE Active Speaker (optional) BoldLINE Active Speaker with Subwoofer (optional)
Power Supply	300 Watt
Operating System Supported	Windows® XP Home/Professional Edition

7252

www.myboldline.com
**Specifications are subject to change without prior notice*