

**CONFIGURATION TABLE 1**  
**BASIC NOTEBOOK**

COMPONENT	MANUFACTURER & MODEL #
<b>Basic Notebook</b>	<b>Everex Stepnote SC/ <a href="#">EXO-4A24A-102P</a></b>
Pentium-Class Central Processing Unit (CPU) The processor is an AMD K6/166 MHz. (Enter WinBench 97 CPUmark 32 rating) <i>CPUMark32 rating is 329.</i>	<a href="#">AMD K6/166 MHz</a>
RAM (Enter # MB) - <i>24MB</i>	<a href="#">Everex/KIT-00486-0609X</a>
Hard Disk Drive(Enter size) w/Controller - <i>1.4GB</i>	<a href="#">Everex/PER-01194-0009</a>
Internal Video Controller (Enter # MB of RAM) - <i>128-bit NeoMagic PCI graphics accelerator with 1.5MB RAMBUS Video DRAM</i>	<a href="#">Everex/Included on motherboard</a>
Communication Ports (Enter # and type) which operate concurrently - <i>(1) 9-pin serial,(1) 25-pin parallel,(1)4MB/s IrDA FIR</i>	<a href="#">Everex/Included on motherboard</a>
Internally-mounted, Type III PC Card Slot - <i>(2) Type II or one Type III PCMCIA slots</i>	<a href="#">Everex/Included on motherboard</a>
Internal 3.5-inch Floppy Drive (Indicate if the floppy drive is swappable with the CD-ROM drive) - <i>Internal 3.5" floppy drive operates simultaneously with internal CD-ROM and battery installed.</i>	<a href="#">Everex/Included in system</a>
Built-in Pointing Device (Enter type) - <i>Built-in Glidepad with two click buttons.</i>	<a href="#">Everex/Included in system</a>
Power Supply switchable between 110 and 220 VAC - <i>Autoswitching 100-240VAC,47-63Hz power supply</i>	<a href="#">Everex/POW-00080-SC90</a>
Internal CD-ROM Drive (Enter speed and indicate if the CD-ROM drive is swappable with the floppy drive) - <i>Internal 16X CD-ROM operates simultaneously with internal 3.5" floppy and battery installed</i>	<a href="#">Everex/SUB-01733-SC90</a>
Full-function Keyboard - <i>Yes</i>	<a href="#">Everex/Included in system</a>
Externally-available SVGA and Keyboard Ports - <i>(1) 15-pin external SVGA port and (1) external PS/2 keyboard/mouse port</i>	<a href="#">Everex/Included on motherboard</a>
Internal Removable Battery (Enter # hours without recharging) - <i>2 hours</i>	<a href="#">Everex/KIT-00368-SC01</a>
Color Display (Enter size, resolution, and type, e.g., Dual scan, active matrix) - <i>12.1" DSTN SVGA 800x600,256 colors</i>	<a href="#">Everex/Included in system</a>
Additional feature - <i>Built-in SoundBlaster and Windows compatible 16-bit CD-quality sound</i>	<a href="#">Everex/Included on motherboard</a>
Additional feature - <i>Integrated stereo speakers</i>	<a href="#">Everex/Included in system</a>
Additional feature - <i>MPEG-I support</i>	<a href="#">Everex/Included in system</a>
Additional feature - <i>Integrated internal microphone</i>	<a href="#">Everex/Included in system</a>
Additional feature - <i>One TV-Out port</i>	<a href="#">Everex/Included on motherboard</a>
Additional feature - <i>Stereo line-in, line-out, earphone, and microphone jacks</i>	<a href="#">Everex/Included on motherboard</a>

Additional feature - <i>One 15-pin game port</i>	Everex/ <del>Included on motherboard</del>
Fax Modems (Enter type and speed) - <i>Internal 33.6Kbps data/voice/fax/modem</i>	Everex/ <del>PCA-03420-0900</del> Integrated into system board
Extra Battery (Enter # of hours without recharging) - <i>2 hours</i>	Everex/Model KIT-00368-SC01
Standalone Battery Charger	Everex/Model KIT-00611-0010
Carrying Case	Bea Mauer/Model 58GTS-C2-BL

**CONFIGURATION TABLE 2  
MULTIMEDIA NOTEBOOK**

<b>COMPONENT</b>	<b>MANUFACTURER &amp; MODEL #</b>
<b>MULTIMEDIA NOTEBOOK</b>	<b><u>Everex Stepnote SC/ EXO-4A24A-202P</u></b>
Pentium-Class Central Processing Unit (CPU) The processor is an AMD K6/166 MHz. (Enter WinBench 97 CPUmark 32 rating) <i>CPUmark32 rating is 329.</i>	<u>AMD K6/166 MHz</u>
RAM (Enter # MB) - 24MB	<u>Everex/KIT-00486-0609X</u>
Hard Disk Drive(Enter size) w/Controller - 1.4GB	<u>Everex/PER-01194-0009</u>
Internal Video Controller (Enter # MB of RAM) - 128-bit NeoMagic PCI graphics accelerator with 1.5MB RAMBUS Video DRAM	<u>Everex/Included on motherboard</u>
Communication Ports (Enter # and type) which operate concurrently - (1) 9-pin serial,(1) 25-pin parallel,(1)4MB/s IrDA FIR	<u>Everex/Included on motherboard</u>
Internally-mounted, Type III PC Card - (2) Type II or one Type III PCMCIA slots	<u>Everex/Included on motherboard</u>
Internal 3.5-inch Floppy Drive - Internal 3.5" floppy drive operates simultaneously with internal CD-ROM and battery installed	<u>Everex/Included in system</u>
Built-in Pointing Device (Enter type) - Built-in Glidepad with two click buttons.	<u>Everex/Included in system</u>
Power Supply switchable between 110 and 220 VAC Autoswitching 100-240VAC,47-63Hz power supply	<u>Everex/POW-00080-SC90</u>
Internal CD-ROM Drive (Enter speed) - 16X internal CD-ROM	<u>Everex/SUB-01733-SC90</u>
Full-function Keyboard - Yes	<u>Everex/Included in system</u>
Externally-available SVGA and Keyboard Ports - (1) 15-pin external SVGA port and (1) external PS/2 keyboard/mouse port	<u>Everex/Included on motherboard</u>
Internal Removable Battery (Enter # hours without recharging) - 2 hours	<u>Everex/KIT-00368-SC01</u>
Color Display (Enter size, resolution, and type) - 12.1" TFT SVGA 800x600,64K colors	<u>Everex/Included in system</u>
Sound Blaster Pro-compatible and Windows- Compatible Sound Card - Built-in SoundBlaster and Windows compatible 16-bit CD-quality sound	<u>Everex/Included on motherboard</u>
Internal Speakers w/Stereo Sound - Integrated stereo speakers	<u>Everex/Included in system</u>
MPEG-I - MPEG-I support	<u>Everex/Included in system</u>
Internal Microphone - Integrated internal microphone	<u>Everex/Included in system</u>
Additional feature - One TV-Out port	<u>Everex/Included on motherboard</u>
Additional feature - Stereo line-in, line-out, earphone, and microphone jacks	<u>Everex/Included on motherboard</u>
Additional feature - One 15 pin game port	<u>Everex/Included on motherboard</u>

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Fax Modems (Enter type and speed) - <i>Internal</i> <i>33.6Kbps data/voice/fax/modem</i>	Everex/ <a href="#">PCA-03420-0900</a> <del>Integrated into system board</del>
Extra Battery (Enter # of hours without recharging) - <i>2 hours</i>	Everex/Model KIT-00368-SC01
Standalone Battery Charger	Everex/Model KIT-00611-0010
Carrying Case	Bea Mauer /Model 58GTS-C2-BL

**CONFIGURATION TABLE 3  
DESKTOP**

COMPONENT	MANUFACTURER & MODEL #
<b>DESKTOP COMPUTER</b>	<b>Everex Model EXO-4A32E-XYDH</b>
Pentium -Class Central Processing Unit (CPU) The processor is an AMD K6/233 MHz. (Enter WinBench 97 CPUmark 32 rating) - <i>Winbench 97 CPUmark32 rating of 563</i>	<a href="#">AMD - K6/233 MHz</a>
RAM (Enter # MB) - 32MB	<a href="#">Everex/KIT-00630-0600X</a>
Hard Disk Drive (Enter Size) w/Controller - 4GB	<a href="#">Everex/PER-01195-0900</a>
Internal Video Controller (Enter # of MB of RAM) - 2MB	<a href="#">Everex/PCA-0388A-0009</a>
Communication Ports (Enter # and type) which operate concurrently - (2) 9-pin serial,(1) 25-pin parallel	<a href="#">Everex/Included on motherboard</a>
Front-mounted, Internal, Type III PC Card Slot - <i>Internal, front-mounted (2) Type II or one Type III PCMCIA slots</i>	<a href="#">Greystone/GS-315</a>
Internal 3.5 Floppy Drive - YES	<a href="#">Everex/PER-00310-10</a>
Internal CD-ROM Drive (Enter speed) - 24X CD-ROM	<a href="#">Everex/KIT-00410-0019</a>
Internal Power Supply Switchable between 110 and 220 VAC - YES	<a href="#">Everex/POW-0600-0900</a>
Internal Network Interface Card w/AUI, BNC, and RJ-45 Connectors - YES	<a href="#">SMC/SMC8416BTA</a>
Metal Case (Enter total # of used and available expansion slots, internal bays and external bays) <i>The EXO-4A32E-XYDH has 3 PCI/3 ISA/and 1 shared PCI/ISA slots total. One PCI slot will be occupied by the video controller and (2) ISA slots will be occupied by the NIC card and PCMCIA adapter card. This configuration will leave 2 PCI, 1 ISA, and 1 shared PCI/ISA slots available. The metal system chassis has a total of (3) 5.25" and (1) 3.5" externally accessible bays and (2) 3.5" internal bays. The CD-ROM and PCMCIA reader will occupy two external 5.25" bays. The floppy drive will occupy the 3.5" external bay, and the hard drive will occupy one of the internal 3.5" bays. This configuration will leave (1) 5.25" externally accessible bay and (1) internal 3.5" bay available.</i>	<a href="#">Everex/CHB-00130-0009</a>
Additional feature - 2 USB ports	<a href="#">Everex/Included on motherboard</a>
Full-function Keyboard - YES	Cherry/Model # G83-6104LPMUS
External Pointing Device (Enter type) - 2 button PS/2 mouse	Sejin/Model # SMF-24-6B
SVGA, Color Monitor w/autosensing, autoswitchable power supply for 110 and 220 VAC operation (Enter size, resolution, and type) - 15" FST Color Monitor with autoswitching and autosensing 100-240VAC,50/60Hz power supply and a maximum resolution of 1280x1024.	Daewoo/Model # CMC-511B

**CONFIGURATION TABLE 4**  
**LOW-END SERVER**

COMPONENT	MANUFACTURER & MODEL #
<b>LOW-END SERVER</b>	<b>Everex EXO-2E32E-XYDHX</b>
Pentium Pro-Class Central Processing Unit (CPU) The processor is an Intel Pentium II/233Mhz. (Enter WinBench 97 CPUmark 32 rating) <i>Winbench 97 CPUmark32 rating of 605</i>	<a href="#">Intel - Pentium II/233 MHz</a>
RAM (Enter # MB) - 32MB	<a href="#">Everex/KIT-00631-0600X</a>
Hard Disk Drive (Enter Size) w/Controller - 4GB	<a href="#">Everex/PER-01195-0900</a>
Internal Video Controller (Enter # of MB of RAM) 2MB	<a href="#">Everex/PCA-0388A-0009</a>
Communication Ports (Enter # and type) which operate concurrently- (2) 9-pin serial,(1) 25-pin parallel	<a href="#">Everex/Included on motherboard</a>
Front-mounted, Internal, Type III PC Card Slot <i>Internal,</i> <i>front-mounted (2) Type II or one Type III PCMCIA slots</i>	<a href="#">Greystone/GS-315</a>
Internal 3.5 Floppy Drive - YES	<a href="#">Everex/PER-00310-10</a>
Internal CD-ROM Drive (Enter speed) - 24X CD-ROM	<a href="#">Everex/KIT-00410-0019</a>
Internal Power Supply Switchable between 110 and 220 VAC - YES	<a href="#">Everex/POW-0601-0900</a>
Internal Network Interface Card w/AUI, BNC, and RJ-45 Connectors - YES	<a href="#">SMC/SMC8416BTA</a>
Metal Case (Enter total # of used and available expansion slots, internal bays and external bays) - <i>The</i> <i>EXO-2E32E-XYDHX has 4 PCI/2 ISA/and 1 shared PCI/ISA</i> <i>slots total. One PCI slot will be occupied by the video</i> <i>controller and (2) ISA slots will be occupied by the NIC</i> <i>card and PCMCIA adapter card. This configuration will</i> <i>leave 3 PCI and 1 shared PCI/ISA slots available.</i> <i>The metal system chassis has a total of (3) 5.25" and (2)</i> <i>3.5" externally accessible bays and (3) 3.5" internal bays.</i> <i>The CD-ROM will occupy one external 5.25" bay. The</i> <i>floppy drive and PCMCIA Reader will occupy the (2) 3.5"</i> <i>external bays, and the hard drive will occupy one of the</i> <i>internal 3.5" bays. This configuration will leave (2) 5.25"</i> <i>externally accessible bays and (2) internal 3.5" bays</i> <i>available.</i>	<a href="#">Everex/CHB-00131-0009</a>
Additional feature - 2 USB ports	<a href="#">Everex/Included on motherboard</a>
Full-function Keyboard - YES	Cherry/Model # G83-6104LPMUS
External Pointing Device (Enter type) - 2 button PS/2 <i>mouse</i>	Sejin/Model # SMF-24-6B
SVGA, Color Monitor w/autosensing, autoswitchable power supply for 110 and 220 VAC operation (Enter size, resolution, and type) - 15" <i>FST</i> <i>Color Monitor with autoswitching and autosensing 100-</i> <i>240VAC,50/60Hz power supply and a maximum resolution</i> <i>of 1280x1024.</i>	Daewoo/Model # CMC-511B

**CONFIGURATION TABLE 5  
HIGH-END SERVER**

<b>COMPONENT</b>	<b>MANUFACTURER &amp; MODEL #</b>
<b>HIGH-END SERVER</b>	<b>Everex EXO-2E64E-XYGTX</b>
Dual Pentium Pro-Class Central Processing Unit The two Intel processors are Pentium II/266 MHz. (CPU)(Enter WinBench 97 CPUmark 32 rating) <i>Winbench 97 CPUmark32 rating of 690</i>	<a href="#">Quantity (2) Intel - Pentium II/266 MHz</a>
RAM (Enter # MB) - 64MB	<a href="#">Everex/KIT-00632-0600X</a>
Removable Hard Disk Drive (Enter Size) w/Controller - 6.4GB	<a href="#">Everex/KIT-00643-0001X</a>
Internal Video Controller (Enter # of MB of RAM) 2MB	<a href="#">Everex/PCA-0388A-0009</a>
Communication Ports (Enter # and type) which operate concurrently - (2) 9-pin serial,(1) 25-pin <i>parallel</i>	<a href="#">Everex/Included on motherboard</a>
Front-Mounted Internal Type III PC Card Slot <i>Internal, front-mounted (2) Type II or one Type III PCMCIA slots</i>	<a href="#">Greystone/GS-315</a>
Internal 3.5 Floppy Drive - YES	<a href="#">Everex/PER-00310-10</a>
Internal CD-ROM Drive (Enter speed) - 24X CD-ROM	<a href="#">Everex/KIT-00410-0019</a>
Internal Power Supply Switchable between 110 and 220 VAC - YES	<a href="#">Everex/KIT-00649-0009X</a>
Internal Network Interface Card w/AUI, BNC, and RJ-45 Connectors - YES	<a href="#">SMC/SMC8432BTA</a>
Metal Case (Enter total # of used and available expansion slots, internal bays and external bays) - <i>The EXO-2E64E-XYGTX has 7 PCI/3 ISA/and 1 shared PCI/ISA slots total. Two PCI slots will be occupied by the video controller and NIC card and (1) ISA slot will be occupied by the PCMCIA adapter card. This configuration will leave 5 PCI, 2 ISA, and 1 shared PCI/ISA slots available. The metal system chassis has a total of (10) 5.25" and (1) 3.5" externally accessible bays. The CD-ROM, PCMCIA reader and hard drive will occupy three external 5.25" bays and the floppy drive will occupy the one 3.5" external bay. This configuration will leave (7) 5.25" externally accessible bays.</i>	<a href="#">Everex/CHB-00104-0009</a>
Full-function Keyboard - YES	Cherry/Model # G83-6104LAMUS
External Pointing Device (Enter type) - 2 button serial <i>mouse</i>	Sejin/Model # SMF-24-9B
SVGA, Color Monitor w/autosensing, autoswitchable power supply for 110 and 220 VAC operation (Enter size, resolution, and type) - 15" FST <i>Color Monitor with autoswitching and autosensing 100- 240VAC,50/60Hz power supply and a maximum resolution of 1280x1024.</i>	Daewoo/Model # CMC-511B