








## ALT – VI Product Information Sheet

Product Name and Vendor Link	AT Genre and Description	System Requirements
<p><b>Write Out:Loud 3.0</b></p>  <p><a href="http://www.donjohnston.com">www.donjohnston.com</a></p>	<p><b>Talking Word Processor</b></p> <p>Write:OutLoud is the easy-to-use word processor that gives immediate speech feedback as students type words, sentences and paragraphs.</p>	<p><b>Mac:</b> PowerMac, OS 7.6.1- 9 (not Mac OS X), 16 MB RAM, 20 MB Hard Drive</p> <p><b>Windows:</b> Pentium/150, Win 95/98/ME/00/XP, 16 MB RAM, 20 MB Hard Drive</p>
<p><b>ZoomText 8.0</b></p>  <p><a href="http://www.aisquared.com">www.aisquared.com</a></p>	<p><b>Screen Magnification</b></p> <p>ZoomText 8.0 enlarges, enhances and reads aloud everything on the screen, with unmatched quality and performance.</p>	<p><b>Windows:</b> Pentium II or higher processor</p> <p>Windows XP, ME, 2000, NT4 (SP6) or 98*</p> <p>High Color (16 bit) or True Color (24 or 32 bit) display driver</p> <p>Minimum 128 MB RAM (256 MB recommended)</p> <p>Windows sound card</p> <p>ZoomText no longer supports Windows 95</p>

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<p><b>Kurzweil 3000</b></p>  <p><a href="http://www.kurzweiledu.com/">www.kurzweiledu.com/</a></p>	<p><b>Text – to – Speech and Scanning</b></p> <p>Kurzweil 3000 is reading, writing and learning software for struggling students. Kurzweil 3000 provides not only the tools students need to improve their reading speed and comprehension, but also the features that make it possible for them to learn and study independently.</p>	<p><b>Windows:</b> 300 MHz Pentium Processor, 64 MB RAM, 300-400 MB free disk space for installation 2 MB Video Ram Windows 95, 98, 2000, ME, XP, NT</p> <p><b>Mac:</b> Operating System Mac® OS version 9.2.2 or Mac OS X version 10.2.4 or higher Minimum Processor G3 Macintosh capable of running Mac OS version 9.2.2 or Mac OS X version 10.2.4 Memory 64MB minimum, 128MB recommended (OS 9) or 128MB (OS X) Hard Disk Space 100MB Display 800 x 600 screen Scanner Fully TWAIN-compatible scanner for Mac OS 9. Image Capture compatible for Mac OS X.</p>
<p><b>BrailleNote 32</b></p>  <p><a href="http://www.braillenote.com/">www.braillenote.com/</a></p>	<p><b>Braille Notetaker</b></p> <p>The BrailleNote 32 is a portable computer or personal data assistant that has a Braille display built onto it.</p>	<p>n/a</p>

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<p><b>JAWS 5.0</b></p>  <p><a href="http://www.freedomscientific.com">www.freedomscientific.com</a></p>	<p><b>Screen Reader</b></p> <p>JAWS: (Job Access With Speech) is a screen review program that recognizes all text-based information on the computer screen and converts it to spoken words and/or refreshable Braille</p>	<p>Windows operating system from version 95 through XP Professional. Windows XP requires a 233 MHZ or faster processor.</p> <p>Windows compatible sound card or JAWS compatible hardware or software speech synthesizer, or a refreshable Braille display.</p> <p>Recommended amount of RAM: windows XP Home requires 128 MB, while 256 MB is recommended for best performance.</p> <p>60 MB of available hard disk space</p> <p>Super VGA - 256 color or higher display adapter. A 32 bit true color display adapter is recommended.</p>
<p><b>OmniPage Pro 12</b></p>  <p><a href="http://www.next-wave-solutions.com/">www.next-wave-solutions.com/</a></p>	<p><b>Optical Character Recognition (OCR)</b></p> <p>In addition to unmatched document editing, OmniPage delivers a powerful set of proofing and sharing tools to streamline the OCR processes and increase productivity as never before.</p>	<p>Pentium computer (512 meg RAM, Windows XP)</p> <p>Supported scanner (e.g. Epson).</p> <p>Industry standard word processor (e.g. Microsoft Word 2000 or 2002)</p> <p>(Optional) Automatic Document Feeder is a useful add-on for high volume e-text production</p>
<p><b>Kurzweil 1000 version 8</b></p> <p><a href="http://www.kurzweilededu.com/">www.kurzweilededu.com/</a></p> 	<p><b>Optical Character Recognition and Text to Speech</b></p> <p>Kurzweil 1000 is a program that allows the blind user to have independent access to ocr and reading functions.</p>	<p>200 MHz or higher Pentium processor. VoiceText™ TTS requires 400 MHz Pentium II or faster.</p> <p>64MB of RAM; for Voice Text 256MB is recommended.</p> <p>At least 500MB of available hard disk space; for Voice Text an additional 625MB</p> <p>CD-ROM drive.</p> <p>A compatible TWAIN scanner</p> <p>Sound Card: Sound Blaster - compatible sound card with speakers.</p> <p>Full-size keyboard and/or a 17-button keypad.</p>