



EZ Keys for Windows

Product Specifications Sheet

EZ Keys is a very powerful text-to-speech word prediction software which offers full mouse emulation.



Access Methods:

- Joystick
- Keyboard
- Morse Code
- Mouse
- Switch

Text-to-Speech:

- SideTalk for rapid text-to-speech output.
- E Z Keys is compatible with a variety of speech synthesizers including DECTalk and E.T.I. Eloquence.
- Pre-programmable Instant Phrases.
- Spoken Abbreviations.
- Reader allows the user to deliver a pre-written speech to large and small groups.

Word Processing:

- Keyboard emulation in all access modes.
- Dual word prediction utilizing thousands of words.
- Compatible with a variety of popular word processors.
- Abbreviation Expansion.

Mouse Emulation:

- Mouse emulation in all access modes using Radar Mouse and Crosshair Mouse.
- Using the mouse emulation included in E Z Keys, the user is able to navigate the Windows operating system including e-mail, internet, and many other Windows applications.

Adaptability:

- E Z Keys allows the user full control of their setup. A user can easily make adjustments to the settings in E Z Keys to better conform to his or her needs.
- E Z Keys offers a wide array of selection styles, and different levels of auditory feedback.
- E Z Keys has many color schemes and scanner arrangements to increase ease of use.
- E Z Keys has Environmental Control capability included in the software, (optional hardware is required).

Support and Upgrades:

- As with all of Words+ AAC software, telephone support and software upgrades are free for life and included in the price of the software.
- The most current version of E Z Keys is available for download at:
www. words-plus.com

Minimum Requirements:

- Pentium Class 133mhz processor.
- 16 megabytes of RAM.
- 10 megabytes of free hard disk space.
- Standard Parallel port.

Recommended Requirements:

- Pentium class 133mhz processor.
- 32 megabytes of RAM.
- 30 megabytes of free hard disk space.
- Standard Parallel port
- Sound Blaster compatible sound card (for speech output).

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Note: Specifications are subject to change without prior notice.

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