**Kurzweil 3000**

Adaptive Technology Lab - FAQs.

Q. What is Kurzweil 3000?
A. **Kurzweil 3000** is a reading, writing, and learning software for students with learning difficulties, including physical impairments and language learning needs.

Q. What is Kurzweil 3000 used for?
A. Kurzweil 3000 may be used to read and scan documents and read Web content. Kurzweil 3000 offers a number of document management and learning and reference tools.

Q. May I use Kurzweil 3000?
A. Kurzweil 3000 is available to qualified Harvard Extension School students, who have been approved for access to the Adaptive Technology Lab. If you are interested in using the Church Street Computer Facility Adaptive Technology Lab, please see a User Assistant at the front desk.

Q. How do I start using Kurzweil 3000?
A. To begin using Kurzweil 3000: launch the program by double clicking the desktop Kurzweil 3000 icon.

Q. May Kurzweil 3000 be used by a user who is sighted but visually impaired?
A. MAGic may be launched and used at together with Kurzweil 3000 if a user is sighted but visually impaired. The Kurzweil 3000 program menus will then be magnified by MAGic.

Q. May Kurzweil 3000 be used with other programs?
A. Kurzweil 3000 may be used with secondary programs such as Web browsers and MAGic.

Q. May I create typed documents using Kurzweil 3000?
A. Document creation and editing capabilities, as well as save and print capabilities, are available by clicking on the Default Main Toolbar.

Q. May I use Kurzweil 3000 to read typed documents?
A. Kurzweil 3000 reading capabilities may be used by clicking the Back, Read, Forward, and Audible reading tools on the Default Main Toolbar.

Q. What are the Kurzweil 3000 Reference Tools?
A. Kurzweil 3000 offers Definition, Synonyms, and Syllables reference tools, as well as Dictionary, Picture Dictionary, and Online Reference Lookup capabilities.
Q. What are the Kurzweil 3000 Study Tools?
A. Kurzweil 3000 offers study tools such as bookmarking, highlighting, footnoting capabilities for working with documents.

Q. How may I learn more about using Kurzweil 3000?
A. You may access Kurzweil 3000 help from the program Help menu. A Kurzweil 3000 Keystroke Commands document is available in the Adaptive Technology Lab, on a wall rack devoted to program information. Please ask at the User Assistant office located at the computer lab facility Church Street entrance if you would like further help.

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