# Electronic Bible and Concordance (by Neil Brookins)

Features:

Search by any word(s). View verses in context.
Look up a specific passage. Interactive. Fast.

Computers supported:

OS-9 68000 (All models including MM/1, SystemIV, TC-70, Kix/30)
CoCo3, OS-9 6809 (Available 10/14/93)
VAX/VMS, UNIX, MS-DOS, Macintosh (Available in that order, sometime soon :-)

Disk space required:

about 6 to 7 megabytes for each translation

Translations available: (ask about foreign languages)
1)  New International Version  (available from 3rd party vender for $20.)
2)  New Revised Standard Version (available from 3rd party vender for $15)
3)  Revised Standard Version (personal use only; requires registration form)
4)  King James Version (1769 Authorized Version, w/ 1833 Webster update)
5)  1890 J.N. Darby Bible
6)  Webster's Bible
7)  Young's Literal Translation

The Electronic Bible and Concordance is a fast, powerful, and easy to use tool for searching text in electronic form. You can look up any passage by specifying the book, chapter, and verse. Or, you can search for any word. Multiple search words are combined with the logical operators "and", "or", and "and not". These are represented by the symbols "0", ",", and "-" respectively. A proximity search can be performed by using a number as the operator. For example: **Jabesh Ziklag 1** would display the last verse in 1st Samuel and the first verse in 2nd Samuel as they are a distance of one apart. The logical operators must appear after the words they operate on. This is called postfix, or reverse polish notation. The number of search words must <u>always</u> be <u>one</u> more than the number of operators. The next version of this program will support the more common infix notation where the operator appears between the operands.

A specific passage can be viewed by entering the book name, chapter, and verse. MM/1 users may cut this information from another window (such as a terminal emulator) and paste it into the program to be viewed. For example, you may be reading News via Kermit in another window and see:
**> > I was curious about that passage in Gen 37:31 and wondered...**
Simply highlight the reference, <u>Gen 37:31</u> with the middle mouse button; switch windows with the right mouse button; position the mouse over the text cursor, and click the middle button. The reference will appear.

All the code is written in C for portability and uses only high level functions built into the standard library. <u>All</u> types of <u>terminals</u> are <u>supported</u> through the use of the termcap library. <u>Multiple translations</u> can be viewed at the same time by using <u>multiple windows</u>; Each window has a different current working directory matching the translation name. New translations can be added at any time. Just download, or purchase the text in ASCII form and run "index" which creates new index files (*.dat). Because the index generator requires 9 megabytes of RAM (or more), the index files, *.dat, are available from the author. There is no need for the user to run the index generator.

To order the ASCII text for the <u>NIV</u> and/or <u>NRSV</u> translation contact:
Rev. Phil Lindner, Online Bible U.S.A.
P.O. Box 21, Bronson MI, 49028
Tel. (517) 369-6035, or (800) 243-7124
You <u>must</u> specify that you want the text in ASCII form with "Chapt:Verse" in front of each verse. Each book must be in a separate file.

<u>All other</u> orders, questions, and comments should be directed to the author:
Neil G. Brookins
491 Bethlehem Pike, Apt. G-4
Ft. Washington, PA 19034
Tel. (215) 233-8517(Day)  (215) 542-2348(Evening)

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