

Alpha, The Pager Program

(c) 1994 Bradd Brown and Company

BRADD BROWN AND COMPANY DISCLAIMS ALL WARRANTIES RELATING TO THIS SOFTWARE, WHETHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, AND ALL SUCH WARRANTIES ARE EXPRESSLY AND SPECIFICALLY DISCLAIMED. NEITHER BRADD BROWN AND COMPANY, NOR ANYONE ELSE WHO HAS BEEN INVOLVED IN THE CREATION, PRODUCTION, OR DELIVERY OF THIS SOFTWARE SHALL BE LIABLE FOR ANY INDIRECT, CONSEQUENTIAL, OR INCIDENTAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE SUCH SOFTWARE EVEN IF BRADD BROWN AND COMPANY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES OR CLAIMS. IN NO EVENT SHALL BRADD BROWN AND COMPANY'S LIABILITY FOR ANY DAMAGES EVER EXCEED THE PRICE PAID FOR THE LICENSE TO USE THE SOFTWARE, REGARDLESS OF THE FORM OF CLAIM. THE PERSON USING THE SOFTWARE BEARS ALL RISK AS TO THE QUALITY AND PERFORMANCE OF THE SOFTWARE.

Some states do not allow the exclusion of the limit for consequential or incidental damages, so the above limitation may not apply to you.

This agreement shall be governed by the laws of the State of Oklahoma and shall inure to the benefit of Bradd Brown and Company and any successors, administrators, heirs, and assigns. Any action or proceeding brought by either party against the other arising out of or related to this agreement shall be brought only in a STATE or FEDERAL COURT of competent jurisdiction located in Oklahoma County, Oklahoma. The parties hereby consent to in personam jurisdiction of said courts.

Bradd Brown and Company grants permission for this disk to be copied and distributed WITH THE ALPHA.EXE, ALPHA.WRI, MSCOMM.VBX AND THE THREED.VBX files unchanged and intact, if no fee is charged. Otherwise, you must get written permission from Bradd Brown and Company to distribute copies of this disk. If you use this software for more than 30 days, you are required to purchase a registered copy.

SYSTEM REQUIREMENTS: Windows 3.0 or higher, a modem and someone with an alpha-numeric pager and service. VGA Video & Mouse recommended.

DESCRIPTION: Fully functional alpha-numeric paging program for use with most alpha-numeric pagers to send messages from the computer terminal to the pager. The program was designed to be powerful but easy to use. The demo program contains all of the features of the registered version with the same version number. Help can be obtained by placing your mouse cursor anywhere on the screen and watching the statusbar at the bottom of the screen.

REGISTRATION: \$29.95 (\$26.00 + \$3.95 S&h)

REGISTERED USERS GET:

- > Current version on disk
- > User manual

REGISTRATION ADDRESS:

**Bradd Brown and Company
BOX 720871
Oklahoma City, OK 73172-0871**

******* YOU MAY PRINT OUT AN ORDER FORM BY CHOOSING "PRINT ORDER FORM" WHEN THE PROGRAM STARTS UP.*******

COMPUSERVE INQUIRY ADDRESS: 72144,2331

INSTALLATION DIRECTIONS:

1. Copy the file "ALPHA.EXE" into a directory of your choice
2. Copy the "THREED.VBX" and the "MSCOMM.VBX" files into the "WINDOWS/SYSTEM" directory.
3. You must have the "VBRUN300.DLL" file in your windows system directory. If you do not you can download this off of a number of bulletin board systems.
4. Start the program by double clicking on the ALPHA.EXE icon in your file manager or move it to your program manager for easier accessibility.

MAY IT BE NOTED THAT THE REGISTERED VERSION COMES COMPLETE WITH AN EASY TO USE SETUP PROGRAM. (the demo version has been set up this way so that it will be easier to download off of bulleting board services)

When you run the program it will creat a "USER.DB" file, an "ALPHA.INI" file and a message log file. These files will be placed in the same directory as the "ALPHA.EXE" file and should not be erased.

HELPFUL HINTS: The modem init string of "&QW2B1" will work with most modems. If it does not you need to set your modem for the following;

1. Asynchronous mode (&Q)
2. Connect result code reports DCE speed, then disable all extended result codes. (W2)
3. US Domestic industry standard 212A. (B1)

This program was designed to work with alpha-numeric paging terminals that

comply with the standards of the industry. There may be some paging systems that this program will not work with because they have not complied with these standards.