Introduction

Bog for Windows is a word-finding game similar to the game of Boggle.

Required Hardware and Software

Windows 3.X running in standard or enhanced mode.

Installing the Program

In the DOS shell, or with the Windows File Manager, create a subdirectory for the program. For example:

MKDIR C:\BOG

Then copy all files from the distribution disk into the subdirectory. For example:

COPY A:*.* C:\BOG

The program is made up of the following files: BOG.EXE, BOG.HLP, and BOG_DICT.TXT.

Using the Windows Program Manager, select the File menu and the New submenu. Then press the Program Group button and the OK button. Enter Bog for Windows in the Description field, and Bog in the Group File Field. Press the OK button.

Select the File menu and the New submenu again. This time, press the Program Item button and the OK button. Enter Bog for Windows in the Description field, and enter the location of the program in the Command Line field, for example:

C:\BOG\BOG.EXE

Press the OK button.

Bog for Windows is now installed.

Automatically Loading the Program

If you want Bog for Windows to be automatically loaded every time you start Windows, edit the WIN.INI file in your Windows directory.

Add the pathname of Bog for Windows to the line beginning with "load=". For example, the following line causes the clock program and Bog for Windows to be loaded every time Windows starts:

load=clock C:\BOG\BOG.EXE

Running Bog for Windows

After starting Bog for Windows, select the Start Game button with the mouse to start

a game. If you need further instructions, select the Help button with the mouse.

Distribution and Payment

Bog for Windows may be freely copied without cost, provided it is not changed in any way. If you find the program useful, please send \$10.00 to:

Pocket-Sized Software 8547 E. Arapahoe Road Suite J-147 Greenwood Village, CO 80112 USA

Other Shareware Programs from Pocket-Sized Software

Puzzle-8 for Windows (8 tile puzzle)
Hangman for Windows (word guessing game)
I Ching for Windows (fortune telling program based on the I Ching)