<u>WingLib v1.0</u>

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WingLib - A small Dynamic Link Library that can be called by a Microsoft Visual Basic program to obtain the amount of Free Space on a Disk Drive.

<u>Shareware Note</u>:

WingLib v1.0 is Shareware. It has not been disabled in any way and there are <u>no</u> irritating reminders to register the program.

The is **<u>no</u>** <u>charge for personal use</u>.

If you use and distribute **WingLib v1.0** as part of another <u>shareware</u> package please register it by sending **$25.00** to:

> Mark Taylor
> Silverwing Systems
> PO Box 383
> Tallahassee, FL 32302

Please include your name and address. When you register **WingLib v1.0** the next version will be <u>sent</u> to you free of charge.

If you want to use and distribute **WingLib v1.0** with two or more different <u>shareware</u> packages please register it for each <u>shareware</u> package that it is used and distributed with.

If you want to use and distribute **WingLib v1.0** with a **<u>commercial retail</u>** software package please drop me a note at the above address or E-Mail me on CompuServe (70254,613), America Online (M Taylor), or InterNet (alvin@freenet.tlh.fl.us) and we can work out a multiple copy arrangement.

<u>Getting Started</u>

1.   **WingLib v1.0** comes with nine (9) files:

WINGLIB.DLL	.DLL Module for obtaining Disk Free Space
WINGLIB.WRI	Documentation
WINGLIB.TXT	Brief Description
WINGLIB.MAK	WingLib v1.0 - Example VB Project
WINGLIB.FRM	WingLib v1.0 - Example VB Form
WINGLIB.SRC	WingLib v1.0 - Example VB Source Code
WINGLIB.EXE	WingLib v1.0 - Example VB Program
WINGDATE.TXT	Brief Description of **WingDate** v3.4
WINGDIR.TXT	Brief Description of **WingDir** v2.1

   WINGLIB.DLL should be located in a directory on the Path or in the directory from which it is being called.

2.   **WINGLIB.DLL** will not work with a drive letter, it must be passed a number that corresponds to the letter. See the source code in **WINGLIB.SRC** for an easy way to accomplish the letter to number conversion.

<u>WingLib version History</u>

v1.0   01-02-94   Initial program released.