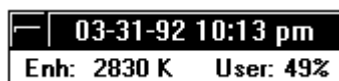# Fres Version 1.00

Fres is a little Windows 3.0 program designed to display update vital session information. Fres displays and updates the current date, time, windows mode, free memory and free system resources (the percentage of space remaining in the User or GDI heaps -- whichever is less). It will not run in real mode.

The display looks something like this:

```
┌─┬─────────────────────┐
│─│ 03-31-92 10:13 pm    │
├─┴─────────────────────┤
│ Enh: 2830 K    User: 49% │
└───────────────────────┘
```

Mode Memory Heap %

> **Description**

Mode	The Windows Mode
	Enh -- Enhanced 386 mode
	Std -- Standard mode
Memory	The remaining amount of system memory.
	This may total more than the physical amount of
	storage in the machine in enhanced mode.
	Welcome to the world of virtual memory!
Heap	The name of the limiting windows heap
	User -- the USER.EXE heap
	GDI -- the GDI.EXE heap
	By 'limiting' we mean the heap which has the
	least free memory. These 2 heaps comprise
	what Windows calls 'Free System Resources'.
%	The amount of space remaining in the heap.

When you close Fres, it saves its current location to the WIN.INI file. It starts up in the saved position the next time you open it.

Fres is copyrighted software, but you may use it and distribute the program freely. Please report any problems, comments or suggestions for Fres to:

> Jamie O'Connell   **CIS: 73030,315**
> 191 Park Dr. #44
> Boston, MA 02215

DISCLAIMER

No guarantees whatsoever.