SuperLoad!

v 1.0
from Graphical Dynamics

SuperLoad is a utility that energizes your Windows startup process. Now you're no longer tied to the RUN= & LOAD= lines in your WIN.INI file! Just put **SuprLoad.exe** on the LOAD= or RUN= line. When Windows starts up, you can have it launch programs and specify command line parameters, as well as specifying startup directories for programs that aren't on your DOS Path.

The [SUPERLOAD] Section

SuperLoad looks for a new section you create in your WIN.INI file, called **[SUPERLOAD]**. This section contains the startup commands. Each one takes up one line. Each line is in the form command = data:

RUN=program line
> Launches a program in a "normal" window, similar to what happens if you include the program in the RUN= line in your WIN.INI file. The program line can include command parameters.

LOAD= program line
> Launches a program as an icon, similar to what happens if you include the program in the LOAD= line in your WIN.INI file. The program line can include command parameters.

MAX= program line
> Launches a program in a maximized (fullscreen) window. This has no equivalent in the WIN.INI startup options. The program line can include command parameters.

HIDE= program line
> Launches a program in a hidden window. This has no equivalent in the WIN.INI startup options. The program line can include command parameters.

CHDIR= directory path
> Changes the current directory. This new directory will remain in force for subsequent **RUN**, **LOAD**, **MAX**, or **HIDE** commands until the next **CHDIR** command. This command will log a different drive if necessary. When **SuperLoad** ends, the directory is automatically changed back to the directory that was in force when you ran **SuperLoad**.

Note: SuperLoad can't force a program to show itself in a certain way if the program doesn't want to.

Example: (win.ini)
[Windows]
load=Suprload.exe
     (etc.)
[SuperLoad]

```
load=ClockMan.exe  K:\SERVER\group.alr  -c  -h
load=wneko.exe
chdir= C:\CLOCKMAN
load=ClockMan.exe personal.alr
hide=ad.exe
```

SuperLoad is a free utility from Graphical Dynamics, Inc. It's the perfect companion to:

Clock Manager
The Intelligent Alarm Clock™ for Windows

ClockMan is simply the best alarm clock and event scheduler anywhere. ClockMan lets you set alarms for yourself, or schedule operations for when you're not there. You can even launch an application and **SEND IT KEYSTROKES!**

* Alarms can play tunes *
* TimeBar™ puts a clock on the active window's title bar *
* Recurring alarms (daily, weekly, specific days, etc.) *
* Countdown to an event *
* Broadcast new alarms to other LAN users *
* Sample alarms - get productive quickly *
* Easy, yet powerful *
* Comprehensive online help *
* Fully Functional Shareware *

Downloadable file from CompuServe (CIS:WINADV) CM-10B.ZIP and hundreds of finer BBSs worldwide (filename on BBSs: CMAN-10B.ZIP)!
Or, you can download it direct from the Graphical Dynamics Support BBS @ 206-938-2398

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