Read Me First!

Windows DRAW 1.04
(5 1/4" diskettes)

Welcome to the family of fine Micrografx products. Windows DRAW 1.04 is furnished on several 5 1/4" diskettes. Follow the instructions in the Guide to Getting Started and Learning the Windows Environment, or in the Microsoft Windows User's Guide, to make backup copies and to use Setup to install Windows DRAW on your two-disk drive or hard disk system. During the Setup program, you are prompted to insert the proper diskettes to install Windows DRAW.

Installing Device Drivers

Drivers for PostScript devices and for the HP LaserJet Plus were improved for Microsoft Windows version 1.04. You can obtain the improved drivers from Microsoft, or, upon request, from Micrografx.

For most popular devices, drivers are supplied with Windows DRAW 1.04. The majority of drivers are on the Setup and Utilities diskettes and are installed during the Setup procedure.

Device drivers on the Build diskette (Houston Instrument Plotters DMP 29, 4X, and 5X, Roland Plotters DXY 980 and 990, and Epson FX--full width carriage) will not be installed during Setup; you must install them with the Control Panel. To use the Control Panel, refer to "Using the Control Panel" in the Guide to Getting Started and Learning the Windows Environment or to the Microsoft Windows User's Guide. Delete the old drivers with the Delete Printer command. Then add the new drivers with the Add New Printer command.

New drivers are constantly being developed. Some that are currently available, but not being shipped with Windows DRAW, include drivers for the AMT Color InkJet, the HP ColorPro, the HP QuietJet, the HP 2603, the Kurta Penmouse and Series I, II, and III Digitizers, the IBM Color Printer, the Toshiba P351, the Video-7 Vega and Vega Deluxe, and the Wyse WY-700 Graphics Subsystem. Micrografx also is developing a Video Show film recorder driver. Call Micrografx if you require one of these drivers or if you need a driver that is not listed.

Micrografx, Inc.

Micrografx ClipArt

Micrografx ClipArt is now available from Micrografx in a variety of ClipArt Libraries. ClipArt consists of drawings and symbols ranging from CAD symbols to presentation graphics. You can copy ClipArt symbols into your own letters, drawings, charts, and graphics. With the ClipArt, you receive a directory for the ClipArt drawings with a pictorial index by filename and practical tips for using the ClipArt to help you create attractive, informative graphics.

Micrografx also provides a Custom Symbol Service. Call us with your idea for a special design or your need for a logo and we will design it for you. We can also digitize a pre-existing drawing. Fees vary. For Custom Symbol Service, call (214) 234-1991.

Readme.doc

The README.DOC file on the Program diskette contains important information which is not in the User's Guide. Be sure to print a copy of the file and read it before using the program.

To print the README.DOC file:

1. Insert the Program diskette into drive A.
2. Type **TYPE A:README.DOC>LPT1:** and press Enter.

Technical Support

Send in your end user registration card promptly to be eligible for technical support if you should have any questions. The technical support staff is ready to help registered users at (214) 234-2694.