



WordPerfect Corporation . . .

WordPerfect Presentations 2.0 for Windows

Perfect Presentations . . . from Outline to Showtime!

When you have a point to make, make it in style with WordPerfect Presentations for Windows. Whether you're working with slides, overheads, printed handouts, or on-screen slide shows, WordPerfect Presentations will help you put together a professional, multimedia presentation in no time at all.

Quick and Easy to Learn

When you need a helping hand, you're only a simple click or keystroke away from QuickTutors -- easy tutorials that will show you the steps necessary to perform many WordPerfect Presentations functions.

Charting, Outliner, and Text Tools!

Back up your facts and figures with one of the many dynamic charts. Type in your data or import it from a spreadsheet program (such as PlanPerfect, Lotus, Excel, and Quattro Pro). Simply type your information into the easy Outliner -- or retrieve an outline created in WordPerfect -- and WordPerfect Presentations will arrange your headings as slides. Create exciting color bitmap images, experiment with drawing your own pictures, and try special effects -- like contouring text to any path -- with Presentations' wide variety of tools. For inspiration, Presentations includes more than 1,000 editable clip art images! You can even create a detailed set of notes for yourself, and give your audience a handout -- complete with notes and slide visuals -- so everyone can follow along.

The OLE Advantage

Because WordPerfect Presentations acts as a client and server for OLE (Object Linking and Embedding), linking video and animation clips from other programs, or linking WordPerfect Presentations into other OLE client applications is easier than ever.

Minimum System Requirements:

CPU: 80386 or higher

RAM: 4 MB

Hard disk space: 9 MB; 22 MB for full installation

Graphics card/monitor: EGA, VGA, or higher

Mouse: Required

Operating system: DOS 3.1 and Windows 3.1 or higher

Other: Supports TWAIN; Windows sound devices (MIDI, Digital

Audio, CD-ROM)