FileMaker Pro for Windows 2.1
Database Power Without Programming

FileMaker Pro is the database offering power without programming.   It provides individuals and workgroups with the perfect balance of functionality and accessibility through its easy-to-use graphical data entry tools, unmatched report generation facilities, point-and-click scripting and unique cross-platform workgroup capabilities.

By hiding the database complexity behind a superior graphical user interface, FileMaker Pro allows even new users to easily access information, automate customized tasks, and operate in multi-user environments.   FileMaker Pro also offers an unprecedented level of integration that enables corporate workgroups to transparently share data across both Windows and Macintosh platforms.   With FileMaker Pro, users can manage information efficiently and produce highly sophisticated results.

Graphical Database Power

Create multiple views of your database with built-in layout tools, text, graphics and color.   Streamline data entry with pop-up menus, radio buttons, auto-entry of data, and more.

User-definable Buttons

Customize your files and automate tasks by creating graphic buttons.   Buttons trigger a command or a script, so your entire database can be automated with a single mouse click.

The Ultimate Professional Tool

Whether you're a small business owner or a top executive in a large corporation; FileMaker Pro will prove to be a valuable asset. As a business professional you can use FileMaker Pro 2.1 as your primary business tool, from scheduling appointments to printing payroll checks.   Corporations of all sizes will realize tremendous benefits and savings in training and supporting their users by organizing and sharing data transparently across their connected workgroups or as their cross-platform standard.   All business professionals, regardless of size, can use the graphical sophistication of FileMaker Pro 2.1 for database publishing: to produce directories, catalogs and lists of products, and more!

Minimum System Requirements:
CPU: 80286 or higher; 80386SX recommended

RAM: 3 MB; 4 MB recommended
Hard disk space: 4 - 5 MB
Graphics card/monitor: VGA or higher
Mouse: Required for file design
Operating system: Windows 3.0
Other: Printer support -- Hewlett-Packard LaserJet, PaintJet, DeskJet series; Postscript printers such as Apple LaserWriter, IBM Laser Printers; Windows compatible printers.

Networking Requirements:

PC to PC Networking: For IPX/SPX support -- Novell NetWare or NetWare Lite; For NetBIOS support -- Microsoft LAN Manager, Artisoft LANtastic for Windows, Banyan VINES, Windows for Workgroups, or others

PC to Mac Networking: For AppleTalk networks -- Timbuktu for Windows or PhoneNET PC; For IPX/SPX -- Novell NetWare or NetWare Lite