From Phoenix Technologies . . .

Eclipse FAX (OCR Version) 1.21

Write, Send, Receive, Mark-up, & Manage Faxes with your PC

Ready for the next generation in computerized personal fax management system software? With your send/receive fax hardware and Eclipse FAX, you have all the tools you need to manage your fax communications quickly, easily, and efficiently. Start using Eclipse FAX and benefit immediately. Incoming faxes are viewed instantly on your computer display and stored electronically. Imagine the convenience -- and *privacy* -- of receiving, modifying, and storing faxes with your computer. Consider the money you'll save by scheduling the Eclipse FAX to automatically send faxes for you at more economical, late night phone rates. And use the built-in index system to easily store, reference, and retrieve faxes. Eclipse FAX's powerful OCR (Optical Character Recognition) convert your faxes into usable text, up to 200 characters per second, for use in your word processor, spreadsheet, database, and other applications.

As Easy As Printing a Document

Everyday Windows users will be ready to send their first fax in minutes! Eclipse FAX uses the most advanced, innovative technology, but it's surprisingly easy to learn and use.

One Smooth Operation

Receive incoming faxes on your screen, in the background as you continue to work, or directly to your printer. Then use your printer to produce high resolution, plain-paper faxes that are easier to write on or import the fax directly to your word processor for modification. Eliminate the need -- and cost -- of fax paper.

Awards Include . . .

Editors' Choice Award

PC Magazine and Windows Magazine

Best Product of the Year

Home Office Computing and Mobile Office

Minimum System Requirements:

CPU: 80286 or higher RAM: 2 MB Hard disk space: 2 MB Graphics card/monitor: Any supported by Windows Mouse: Optional Operating system: Windows 3.0 or higher Other: Fax modem. Supports most popular models, including Class 1, Class 2 and CAS fax modems from: Acer, AdTech, Advanced Microcomputers Systems, AMT, Angia, Archtek, AT&T, Best Data, Boca Research, Calpack, Cardinal Technologies, Complete PC, Compudyne, CPI, Dallas Fax, Data Race, Digicom, Digitan, Dove, Etronics, Everex, Fremont Communications, GVC, Hayes, Holmes, Image Communications, Intel, Lightspeed Technologies, Logicode Technology, Macronix, Megahertz, MET, MultiTech, PC Logic, Piiceon, Practical Peripherals, Prometheus Products, Quay, Solectek, Supra, Technology Concepts, Telecraft Industries, US Robotics, Ventel, Vista MicroSystems, Zoltrix, Zoom.