Rumba MailBox Demonstration Diskette

About the Demo Program

Rumba MailBox is an attractive graphical interface for the difficult-to-use PROFS system--which offers an electronic mail system and other features. Rumba MailBox lets the user click on objects to launch commands that normally require keyed instructions. As a result, the powerful IBM mainframe program is now easily accessible by personal computer users. Users, until now deterred by the non-intuitive PROFS interface, may find Rumba MailBox especially appealing.

Watch the demo as it steps you through all the features of Rumba MailBox. Rumba MailBox turns PROFS into an object-oriented application with point-and-click simplicity. See your messages presented in a graphical form; work with your personal calendar; send, forward, or print your mail; or work with the note log which tracks and files all your messages. Do all this with just a few clicks of the mouse!

Rumba MailBox is Wall Data's first product developed using its own newly introduced Rumba Software Development Kit (SDK), which includes the new Asymetrix Corp. product ToolBook. Developers equipped with the SDK, a complete micro-to-mainframe development environment, can create both connectivity links and graphical user interfaces. As with the MailBox PROFS interface, developers may construct easy-to-use interfaces for mainframe applications, extending the life of corporate information and computing investments while making existing data dramatically easier to work with.

This Rumba MailBox demo, since it utilizes the Asymetrix ToolBook, does require the following hardware/software configuration:

* Microsoft Windows Version 3.0 running in Standard or Enhanced mode.

ToolBook applications will not run under Windows Version 3.0 Real

mode.

* ToolBook applications require a minimum of 1.5 Mbytes of physical

memory. Rumba MailBox will warn you if it does not find enough

memory.

Rumba MailBox is an add-on feature to Wall Data's product Rumba and allows you to connect to your PROFS system using any of the available Rumba communications drivers, which include: IBM Token Ring, NetBIOS LANs, and IBM DFT Coax.

Now that you've seen parts of the most creative graphical user interface for PROFS on the market today, don't waste valuable time, let Rumba MailBox make quick work of your E-mail. Call or FAX Wall Data today to order your own Rumba MailBox graphical user interface for PROFS.

Wall Data Incorporated 17769 NE 78th Place Redmond, WA 98052-4992

Call 206-883-4777 FAX 206-885-9250