PARASHEET

FEATURES AND BENEFITS

FUNCTIONS

Includes an extensive array of sophisticated mathematical and accounting functions, including libraries organized by:

- Mathematics, Statistics
- Logic
- Selection/Lookup
- Accounting
- Time/Date
- Formatting/Object Modification
- Inter-sheet linking, updated even while documents are closed

USER INTERFACE

- Easy-to-use button ribbon provides quick access to program functions
- EMACS-style quick keys makes spreadsheet navigation simple

MACRO LANGUAGE

- Powerful WILMA Macro Language provides an easy-to-learn point and click environment for sophisticated mathematical and financial modeling
- Complete access to ParaSheet's function library allows users to build full-blown spreadsheet applications without complex programming
- Full support for conditionals, looping and branching—even support for NEXTSTEP Warning and Prompt panels—for building self-contained models where users choose from among pre-defined options
- Access to file system provides support for opening, saving, importing, exporting and printing files
- On-the-fly creation and deletion of graphics and charts—even automated rotation for special effects
- Local and global macros can be added to menus, allowing full customization of ParaSheet user environment

CHARTING

- Full support for dynamic charting—just select a range and press a button
  - Pie Charts (include moveable wedges with "smart" labels)
  - Bars, Horizontal Bars
  - Area Charts
  - Line Charts
  - 3-D Bar & Area Charts
  - Stacked Bars, Horizontal Stacked Bars
  - Scatter Plots
  - High/Low/Close Charts
  - 3-D Wireframes & Lines

SPREADSHEET FORMATTING

- Full control over page layout and printing formats (Preview on Print panel)
- Row height and column width
- Font type, pitch and size
- Predefined and custom number formats
- Custom range definition
- Borders, alignment, text and background color

GRAPHICS

- Full support for *real-time rotation* of 3-D chart types—just grab a rotation handle, and spin your data set for maximum impact and clarity
- Chart graphics can be named, then referenced and modified through WILMA macro language
- Inspector panels provide easy access to controls over chart color, label and legend type and display, axis scaling and markup, and much more
- Full support for a wide variety of graphics, as well as copy/paste of spreadsheet area as Encapsulated PostScript (EPS) or TIFF graphics

LINKING

- Graphics support NEXTSTEP 3.0 Object Linking—charts linked to Diagram!™ and Concurrence™ or other supporting NEXTSTEP/OpenStep applications will automatically update when ParaSheet chart data changes

FILE FORMATS

Compatibility with:

- Tab delimited text
- Lotus 1-2-3
- Microsoft Excel 5.0

PRODUCT AVAILABILITY

- Available now for NEXTSTEP (all architectures)
- Available for OpenStep in conjunction with its release
- Technical support and training are available
- Site licensing available

FOR MORE INFORMATION

- Call 1-800-366-2279 or +1-415-570-7736
- Send electronic mail to parasheet@lighthouse.com
- Visit us on the World Wide Web at http://www.lighthouse.com/

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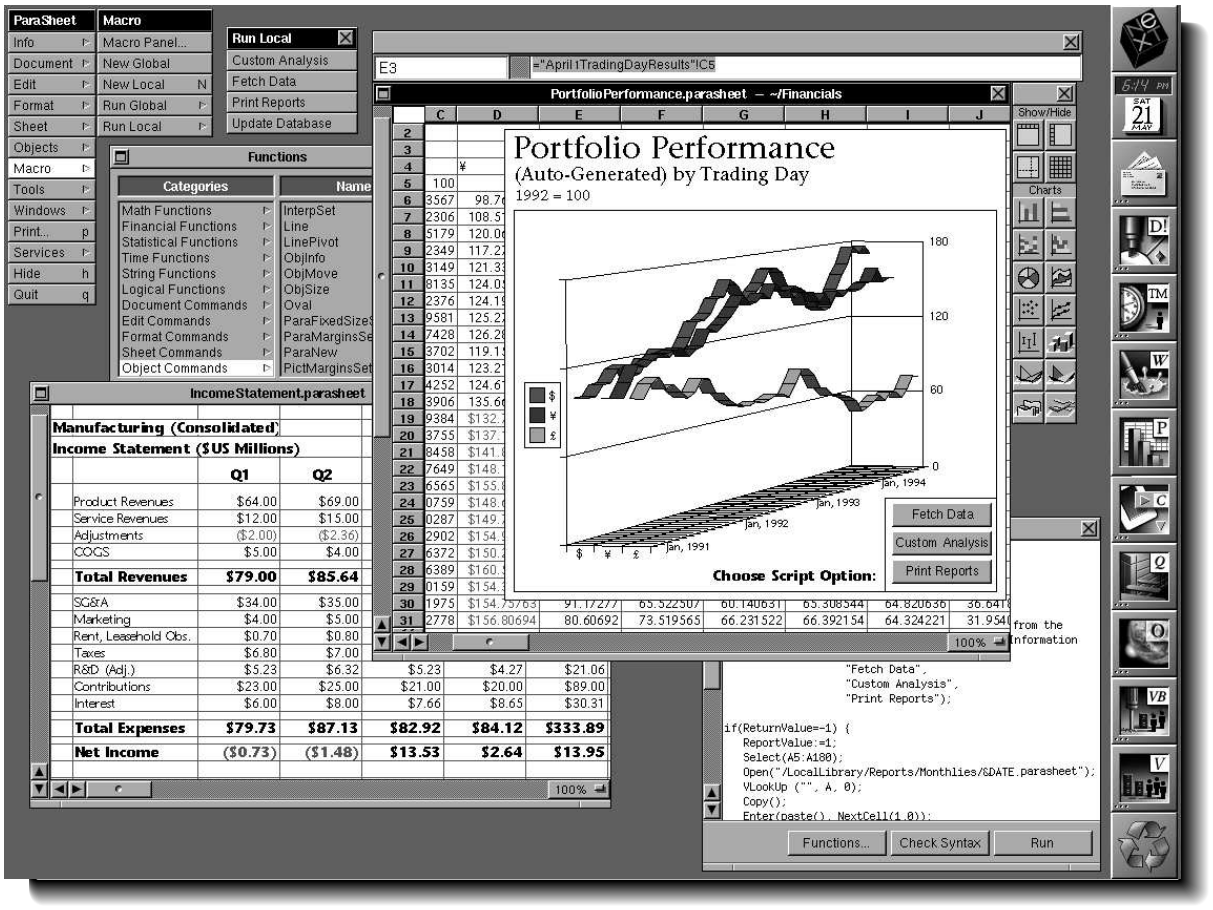
Lighthouse DESIGN LTD

PARASHEET



Lighthouse Design's ParaSheet™ is a full-featured, traditional spreadsheet for NEXTSTEP® and OpenStep™. Combining a familiar spreadsheet interface with a powerful macro language and graphics engine, ParaSheet is the ultimate solution for all of your day-to-day financial analysis and accounting needs.

ParaSheet's traditional interface means users accustomed to Lotus 1-2-3® and Microsoft® Excel will feel right at home. Data compatibility with these applications, along with Lighthouse Design's multi-dimensional spreadsheet, Quantrix™, makes the transition to NEXTSTEP or OpenStep fast and easy.

ParaSheet's dynamic linking allows large spreadsheets to reference one another—meaning the largest spreadsheet models can be broken down into manageable parts. A robust and comprehensive macro scripting language provides automated access to every feature of the application, as well as user definable functions.

ParaSheet's advanced graphical engine provides support for more than a dozen customizable charts and graphs. Three dimensional (3-D) charts and graphics can be rotated *in real time* for stunning presentations. ParaSheet even includes drag and drop support for EPS & TIFF images, and NEXTSTEP 3.0 Object Links.

Whether a novice, or a power spreadsheet user, Lighthouse Design's ParaSheet is an ideal addition to your NEXTSTEP or OpenStep desktop.

ParaSheet is a traditional spreadsheet for NEXTSTEP and OpenStep. Whether a novice or a power spreadsheet user, ParaSheet is the ideal application for all of your day-to-day financial and accounting tasks.

Lighthouse
DESIGN LTD