

DeltaGraph 5.6 for Windows Readme

April, 2005

Overview:

This document describes outstanding issues, new features, and enhancements included in this release of DeltaGraph for Windows. For more product information please visit: <http://www.redrocksw.com>

Minimum System Requirements:

Operating System: Windows 98, Windows 2000, or Windows XP.
System Memory: 128 MB
Hard Drive: 40 MB of available disk space
Display: 256 Color, 800x600 resolution
QuickTime: Required (we recommend the latest available version. See below.)

QuickTime:

QuickTime must be installed for DeltaGraph to run. If you have an installed version of QuickTime older than 4.1.2, you should uninstall QuickTime before running the DeltaGraph setup. For best compatibility with DeltaGraph we strongly recommend using the latest version of QuickTime. You can download the latest free version here:

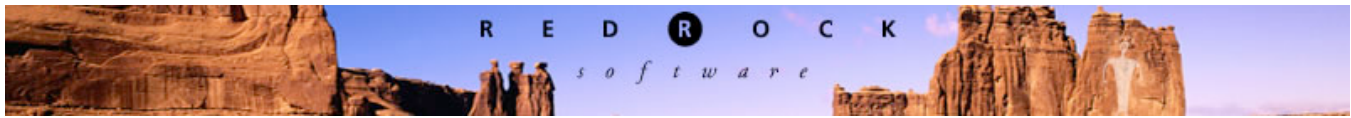
<http://www.apple.com/quicktime/download/>

To enable all export formats in DeltaGraph, the QuickTime Still Image components must be installed. During QuickTime installation you arrive at a step labeled "Choose Installation Type" where you are given three options: "Minimum", "Recommended", and "Custom". Most users should choose "Recommended". If for some reason you need to use the "Custom" install option, make sure that you include the "QuickTime Still Image" component in your installation.

What's New in DeltaGraph 5.6

The following issues are among those addressed for version 5.6:

- The following chart types have been added to the "Special Charts" library: Bar - Line Overlay, Stacked Bar - Line Overlay, Floating Stacked Bar - Line Overlay, Stacked Column - Line Overlay, Floating Stacked Column - Line Overlay, Volume-High-Low-Close.
- Added a "Hide slice borders" option for pie charts.
- The Overlay and Symbols dialogs are now accessible for floating stacked chart types.
- Better support for linking to Excel documents including support for multiple links in a single DeltaGraph document (though still only a single link per data sheet).
- Better behavior when embedding DeltaGraph in Excel documents. In particular, behavior is now as described on page 256 of the user manual.
- Restored missing tabs in axis dialog for Z color axis in 3D surface charts.
- Restored "Show data only" option for 2D charts.
- Grids can now be turned on/off in ternary charts.
- Clockwise/counterclockwise setting now retained in ternary axis dialog.
- Portrait/landscape setting now being maintained after restart.
- Fixed some issues in the data sheet when importing files with more than 50 columns.
- Fixed some issues with data transpose.



- Fixed a bug where printed data included one extra row and column.
- Fixed a problem where the canvas was scrolled to left edge on any vertical scroll action.
- Fixed a bug that made error bars for overlay chart with additional axis not visible.
- Fixed issues with TrueType fonts in EPS exports.
- Fixed issues with ternary chart axis labels.
- Fixed a bug where chart disappeared when changing page orientation.
- Fixed an issue where objects on the canvas disappeared and didn't come back until redraw was forced.
- Fixed a problem where tool palette titles could be clipped on Windows XP.
- Fixed a bug for Ogive charts - could not place the bin labels on the edge.
- Fixed a problem where the plot type was not set correctly in QC chart options dialog.
- Fixed a bug that sometimes caused a crash after exporting to WMF.
- Fixed some selection issues when selecting non-contiguous columns in the data sheet.
- Non-contiguous row/column insert and delete in the data sheet now works properly.
- Fixed a crash on change axis max for spider chart with lots of categories.
- Fixed a bug where symbols would disappear when exporting to PDF (using Adobe Distiller).
- Fixed a problem where Data->Series in Rows setting was not maintained in a saved file.
- Fixed a bug where the Symbols dialog would change the symbols for the wrong chart on a canvas with multiple charts.
- Fixed a problem where Y Dimension error bars could not be added.
- When adding an additional axis its scale is now set to match the primary axis.
- Restored undo functionality after grouping or ungrouping objects.
- Fixed a problem where undoing the resizing of grouped objects would cause a crash.
- Fixed a problem where non-contiguous column selections for chart creation/revision would result in charts being created improperly.
- Fixed a bug that caused bars (in bar/column charts) to grow when exported.
- Fixed a bug where 3D chart labels would shrink when the font size was set to a large value.
- Fixed an issue where pasted data with leading or trailing spaces would be treated as text and not numbers which would not plot correctly.
- Click-drag in row or column headers will now scroll the data sheet up or left.
- Fixed a bug that would cause a crash when rotating text to a custom angle.
- Fixed a problem that would cause the Office Integration component of the installer to fail aborting the install.
- Fixed an issue where the canvas selection would be lost on undoing a move or resize.
- Fixed a problem where the header/footer font size was really small on print or print preview.