

New Features

This is an overview of some of **Voxler 2's** new features.

- Import more [file formats](#).
 - Import [Globe DEM \[?.10g\]](#)
 - Import [ESRI Arc/Info Binary Grid \[.ADF\]](#)
 - Import [ESRI Arc/Info Binary Grid \[.ADF\]](#)
 - Import [ACR-NEMA Medical Image \[.AN?\]](#)
 - Import [ESRI ArcInfo ASCII Grid \[.ASC, .AIG, .AGR, .GRD\]](#)
 - Import [CPS-3 Grid \[.ASC, .DAT, .GRD, .CPS, .CPS3\]](#)
 - Import [Z-MAP Plus Grid \[.ASC, .DAT, .GRD, .XYZ, .ZMAP, .ZYC, .ZYCOR\]](#)
 - Import [Banded Lattice \[.BIL, .BIP, .BSQ\]](#)
 - Import [Golden Software Blanking \[.BLN\]](#)
 - Import [USGS Digital Line Graph \[.DLG, .LGO, .LGS\]](#)
 - Import [USGS ETOPO5 \[.DOS, .DAT\]](#)
 - Import [AutoCAD DXF Drawing \[.DXF\]](#)
 - Import [ESRI ArcInfo Export \[.E00\]](#)
 - Import [ESRI Float Grid \[.FLT\]](#)
 - Import [Surfer Grid \[.GRD\] files](#) with the gridded value imported as both the Z and C values
 - Import [Geosoft Binary Grid \[.GRD, .GGF\]](#)
 - Import [Golden Software Boundary \[.GSB\]](#)
 - Import [Golden Software Interchange \[.GSI\]](#)
 - Import [Grid eXchange \[.GXF\]](#)
 - Import [Microsoft Access \[.MDB\]](#)
 - Import [MapInfo Interchange \[.MIF\]](#)
 - Import [Golden Software PlotCall \[.PLT\]](#)
 - Import [Idrisi Raster \[.RST, .IMG\]](#)
 - Import [ESRI Shape \[.SHP\]](#)
 - Import [LizardTech MrSID Image \[.SID\]](#)
 - Import [Lotus Symphony Worksheet \[.WRK\]](#)
 - Import [Lotus Worksheet \[.WKS, .WK?\]](#)
 - Import [Excel 2007 Spreadsheet \[.XLSX\]](#)
- Export to more [file formats](#).
 - Export to [USGS \[.DEM\]](#)
 - Export to [ESRI Arc/Info Binary Grid \[.ADF\]](#)
 - Export to [ESRI ArcInfo ASCII Grid \[.ASC, .AIG, .AGR, .GRD\]](#)
 - Export to [Banded Lattice \[.BIL, .BIP, .BSQ\]](#)
 - Export to [XYZ Grid \[.DAT\]](#)
 - Export to [Encapsulated Postscript \[.EPS\]](#)
 - Export to [ER Mapper Grid \[.ERS\]](#)
 - Export to [ESRI Float Grid \[.FLT\]](#)
 - Export to [Geosoft Binary Grid \[.GRD, .GGF\]](#)
 - Export to [Grid eXchange \[.GXF\]](#)
 - Export to [PDF \(Raster\) \[.PDF\]](#)
 - Export to [Sylk Spreadsheet \[.SLK\]](#)
- Exporting lattices with multiple slices to a 2D format is updated. If an entire slice contains only null values, the fill will not be created for that slice. All slices with at least one non-null value will be exported as expected.

- Use the [Help | Golden Software on the Web | Knowledge Base](#) command to access the online knowledge base.
- Use the [Edit | Capture Video](#) command to record the current **Viewer** window.
- Use the [Status Bar](#) to see the [window screen size](#).
- Use the [Edit | Undo](#) command to reverse the last operation performed.
- Use the [Edit | Redo](#) command to reverse the last **Undo** operation.
- Control the number of *Undo Levels* with the [Tools | Options | General](#) command.
- Use the [Edit | Clear Undo History](#) command to clear the **Undo** and **Redo** history.
- The **Help | Help Topics** command is now [Help | Contents](#).
- The **File | Preferences** command is now [Tools | Options](#).
- The [Grid Math](#) blanking value logic is improved.
- The [Math module](#) now recognizes NULL values (no data or blank values).
- The method used to [load data](#) that has rows with blank values has been improved.
- When point data that contains invalid components is [loaded](#), the invalid data is changed to zero, the default null, value instead of being discarded.
- Install 32-bit or 64-bit versions of **Voxler 2**.
- Automate process in **Voxler** with [Scripter](#).

New features are also summarized online at: www.goldensoftware.com/products/voxler/voxlernew.shtml

See Also

[Voxler User Interface Overview](#)

[Introduction to Voxler](#)

[Voxler Tutorial Introduction](#)

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