



Simplifying Technical Graphics for Busy Engineers, Geophysicists, and Geologists

EasyGraphiX bridges the gap between primary professional applications and standard Windows applications. Its modern and user-friendly interface enables users to work with technical graphics files more efficiently than ever.

Prepare & Share



Prepare technical presentations with easy content editing, image optimizations, annotations, and more in the highest possible quality.

Share and convert technical image files to standard files effortlessly enabling easy access for customers or colleagues.

EasyGraphiX users work efficiently with technical drawings, geological, geophysical, and geographical image and

Print or Plot on any printer or plotter – fast and reliably.

Present reports and scientific findings with EasyGraphiX, allowing you to zoom into the details of your work in the original high-resolution files. EasyGraphiX is the one stop shop that handles all your graphic needs from vector to raster files. View, manipulate and convert files: CGM+, CGM PIP, Clear Text and Multipage CGM, EMF, PDF, PDS, SVG,

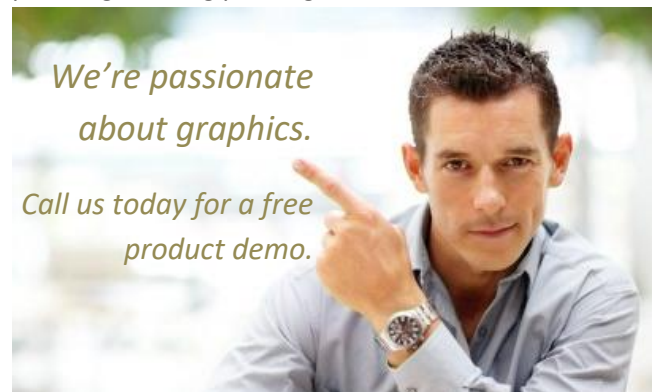
PPT® as well as common desktop raster formats like JPEG, GIF, PNG and TIFF.

Be Creative – Create multi-page presentations and montages of unlimited canvas size easily

With EasyGraphiX your presentations are easy to design. Combine CGM files, raster images, annotations, make layers and more – and it's Easy. With our montage tool you have the perfect way to turn your data into a convincing story and with a unique compatibility ensure that the presentation will be viewed correctly also when exported to applications such as Adobe Reader® or Microsoft PPT® - with a single click.

Plot and print from Windows or Linux

Plotting and printing raster and vector files on large format plotters are tasks EasyGraphiX intelligently handles in high quality using adapted page size, paneling, and log plotting.



It is also good for your Bottom Line!

EasyGraphiX improves your workflow with an intuitive interface, boosting productivity and benefiting your bottom line. Additionally, your team has access across the entire network.

– that makes sense!



Montage:

- Import your original technical formats for the highest quality and best result
- Create montages of unlimited canvas size, multi-page presentations and PDF's
- Define, add, and delete Layers
- Add guidelines, lines, shapes, symbols, patterns, callouts, rich text and mapping measurements
- Benefit from the Snap capability and the Snap Info
- Undo, redo, and use advanced context menus
- Edit colors and background including transparency
- Arrange your layout easily, rotate arbitrarily, scale by %, align, distribute, and group
- Use the advanced selection, crop, and extract tools
- Screen capture directly to your canvas
- Save as layout, archive, image, vector and PPT®

Edit and Optimize:

- Choose single Image mode to edit or annotate a single file
- Ungroup and edit CGM, EMF, SVG, PDF and PDS files to optimize or remove unwanted elements

- Convert seismic data and vector data separately for easy export to PowerPoint®
- Modify text or colors
- Add simple elements
- Save resulting file as CGM, PDF, EMF

Print/Plot:

- Plot directly from your Linux or Windows desktop
- Trust the accurate WYSIWYG preview
- Advanced printer drivers for large format plotters
- Get support for special log printers
- Get automatic page sizes adapting your file 1:1
- Use paneling when you need larger printouts
- Integrate easy with other applications via command-line or vector based XPS virtual printer driver

General:

- Flexible cross-platform licensing and license check out
- Command-line options (add on)
- Tools to capture, record, and enhance digital contents from computer screens.

Technical data

EasyGraphiX Supports import and export of vector files:

- CGM, CGM+, Seismic extensions, CGM PIP, CGM ATA, CGM CALS, CGM Clear Text, and Multi-Page CGM
- EMF, EMF+, SVG, .edit, .cmp
- PDF, EPS, PS, XPS
- PPT® (export) PPTX (import)
- PDS® (Requires PDSView or GeoFrame)

EasyGraphiX supports all major platforms:

- Linux (x86-64)
- Windows 8, 10, 11 (64 bit)
- Windows Server 2012, 2016, 2019, 2022 (64 bit)

EasyGraphiX supports all printers and plotters:

- EasyGraphiX supports desktop printers, print systems, and large format plotters including log plotters
- This montage solution includes the EasyGraphiX, EasyCGM and EasyVect modules from The EasyGraphiX Graphics Suite

EasyGraphiX Supports import and export of raster (bitmap) files:

- AVI (export)
- BMP
- CALS Raster Type 1
- CGM Cell-array
- GIF 87a and 89a
- JPEG including Baseline, Extended Sequential mode, Progressive mode, Lossless JPG, and JPEG 2000
- PBM
- PDF
- PNG
- TIFF

For a complete and updated list please see our website:

Download EasyGraphiX from www.myeasycopy.com for more details.