

# Supported File Formats

This list contains the currently supported file types; additional file types are constantly added. If the file type you are looking for is not listed here please e-mail us at: [info@neevia.com](mailto:info@neevia.com).

## **Generic Formats**

Adobe PDF  
Adobe PostScript  
Encapsulated PostScript (EPS)  
ZIP archive

Microsoft Publisher formats (requires MS Publisher to be installed)  
Microsoft Visio formats (requires MS Visio to be installed)  
Lotus WordPro formats (requires Lotus WordPro to be installed)  
Open Office formats (requires Open Office to be installed)

## **Word Processing Formats** (requires MS Word to be installed)

ASCII Text  
ANSI Text  
Microsoft RTF  
Microsoft Word for PC v2  
Microsoft Word for PC v3  
Microsoft Word for PC v4  
Microsoft Word for PC v5.5  
Microsoft Word for Macintosh v4  
Microsoft Word for Macintosh v5  
Microsoft Word for Macintosh v6  
Microsoft Word for Macintosh v98  
Microsoft Word for Windows v2.x  
Microsoft Word for Windows v6.0  
Microsoft Word for Windows 95  
Microsoft Word for Windows 97  
Microsoft Word for Windows 2000, XP, 2003, 2007  
Microsoft Works v1.0  
Microsoft Works v2.0  
Microsoft Works v3.0  
Microsoft Works v4.0  
Microsoft Windows Write v1.0  
Microsoft Windows Write v2.0  
Microsoft Windows Write v3.0  
WordPerfect v5.x  
WordPerfect v6  
WordPerfect v7  
WordPerfect v8  
WordPerfect v9/2000, X2, X3, X4  
WordPerfect for Macintosh v2  
WordPerfect for Macintosh v3

## **Spreadsheet Formats** (requires MS Excel to be installed)

Corel QuattroPro v7  
Corel QuattroPro v8  
Lotus 1-2-3 v2  
Lotus 1-2-3 v3  
Lotus 1-2-3 v4  
Lotus 1-2-3 v5  
Lotus 1-2-3 96  
Lotus 1-2-3 97  
Lotus 1-2-3 R9  
Microsoft Excel v3  
Microsoft Excel v4  
Microsoft Excel v5  
Microsoft Excel v6  
Microsoft Excel 97  
Microsoft Excel 2000/XP/2003/2007  
Microsoft Excel for Mac 98  
Microsoft Works Spreadsheet v1.0  
Microsoft Works Spreadsheet v2.0  
Microsoft Works Spreadsheet v3.0  
Microsoft Works Spreadsheet v4.0

## **Presentation Formats** (requires MS PowerPoint to be installed)

Lotus Freelance 1.0-2.1  
Microsoft PowerPoint 4.0  
Microsoft PowerPoint 95  
Microsoft PowerPoint 97  
Microsoft PowerPoint 2000/XP/2003/2007  
Microsoft PowerPoint for Macintosh 98

## **Graphic Formats** (requires Image Conversion pack – you can get it from here:

<http://neevia.com/prods/impack.exe> )

**AVS** - AVS X image file  
**BMP** - MS Windows Bitmap image file  
**BMP** - OS/2 Bitmap  
**DCX** - ZSoft IBM PC multi-page Paintbrush file  
**DIB** - MS Windows Device Independent Bitmap  
**DPX** - Digital Moving Picture Exchange  
**FAX** - Group 3 FAX encoding  
**FITS** - Flexible Image Transport System  
**FPX** - FlashPix Format  
**GIF** - CompuServe graphics interchange format  
**GIF87** - CompuServe graphics interchange format ver 87  
**ICO** - MS Windows Icons  
**ICO** - OS/2 Icons  
**IPTC** - Newswire profile  
**JBIG** - Joint Bi-level Image experts Group file interchange format

**JP2** - JPEG-2000 JP2 File Format Syntax  
**JPEG** - Joint Photographic Experts Group JFIF format  
**JPG** - Joint Photographic Experts Group JFIF format  
**MIFF** - Magick image file format  
**MNG** - Multiple-image Network Graphics  
**MPC** - Magick Persistent Cache image file format  
**MTV** - MTV Raytracing image format  
**OTB** - On-the-air Bitmap  
**PBM** - Portable Bitmap  
**PCD** - Kodak PhotoCD - Base/16, Base/4 and Base only  
**PCDS** - Kodak PhotoCD - Base/16, Base/4 and Base only  
**PCT** - MacIntosh PICT  
**PCX** - PC PaintBrush  
**PGM** - Portable GrayMap  
**PICT** - Apple Macintosh QuickDraw/PICT file  
**PNG** - Portable Network Graphics  
**PNM** - Portable Any Bitmap  
**PPM** - Portable PixelMap  
**PSD** - Adobe Photoshop  
**P7** - Xv's visual schnauzer format  
**RAS** - Raster Sun Microsystems  
**RGBA** - Raw red, green, blue, and matte samples  
**SGI** - Irix RGB image file  
**SUN** - Raster Sun Microsystems  
**TGA** - TrueVision Targa  
**TIFF** - Tagged Interchange File Format  
**VICAR** - V.I.C.A.R. Image file format  
**VID** - Visual Image Directory  
**VIFF** - Khoros Visualization image file  
**WMF** - Windows Meta File  
**XBM** - X Windows system bitmap, black and white only  
**XPM** - X Windows system pixmap file (color)  
**XWD** - X Windows system window dump file (color)

### **Vector Graphic Formats I** (requires Adobe Illustrator v10 or higher to be installed)

**AI** - Adobe Illustrator  
**CDR** - CorelDRAW graphics  
**CGM** - Computer Graphics Metafile  
**DWG** - AutoCAD Drawing  
**DXF** - AutoCAD Interchange  
**EMF** - Enhanced Metafile  
**FLM** - Filmstrip file format  
**FH4** - FreeHand 4  
**FH5** - FreeHand 5  
**FH7** - FreeHand 7  
**FH8** - FreeHand 8  
**PDD** - Adobe Photoshop  
**PXR** - Pixar file format  
**SVG** - SVG file format  
**SVGZ** - SVG Compressed file format  
**VDA** - Targa vda file format  
**ICB** - Targa icb file format  
**VST** - Targa vst file format

## **Vector Graphic Formats II** (requires CorelDraw v9+ to be installed)

**CDR** - CorelDRAW graphics  
**CDX** - CorelDRAW compressed  
**PAT** - Pattern File  
**CDT** - CorelDRAW template  
**CLK** - Corel R.A.V.E  
**CMX** - Corel Presentation Exchange  
**CPX** - Corel CMX compressed  
**AI** - Adobe Illustrator  
**WPG** - Corel WordPerfect Graphic  
**WMF** - Windows Metafile  
**EMF** - Enhanced Windows Metafile  
**CGM** - Computer Graphics Metafile  
**SVG** - SVG file format  
**SVGZ** - SVG Compressed file format  
**PCT** - Macintosh PICT  
**DWG** - AutoCAD Drawing  
**DXF** - AutoCAD Interchange  
**FH4** - FreeHand 4  
**FH5** - FreeHand 5  
**FH7** - FreeHand 7  
**FH8** - FreeHand 8  
**SHW** - Corel Presentations

**CAD Formats** (requires Autodesk VoloView or AutoCAD to be installed –  
<http://neevia.com/prods/vve201setup.exe> - newer Autocad files may not work with Voloview)

**DWF** - Drawing Web Format  
**DWG** - AutoCAD Drawing, all versions up to 2009  
**DXF** - AutoCAD DXF  
**RML** - RedlineXML  
**IPT** - Inventor Part Document  
**IAM** - Inventor Assembly Document  
**IDW** - Inventor Drawing Document