

Supported File Formats: One Image, Many Views

Xinet® WebNative® Suite automatically generates Web previews for virtually any professional still image, document or video format. Including many RAW file formats not listed here, WebNative Suite previews more than 80 image file formats.

Supported File Formats for Web Previews

Web previews are automatically generated any time an asset is copied to a WebNative Suite volume. Files can be stored and accessed on the WebNative Suite server via a mounted AFP, SMB/CIFS volume (share). Alternately, files can be uploaded through a standard Web browser while logged into the WebNative Suite server or via the Xinet desktop Uploader application.

- SGI RGB (SGI Image Library)
- RAS (Sun Raster File)
- TIFF specification version 6.0 (1 bit, 8 bit Palette Color or Greyscale, Intel format, RGB, RGB with mask, CMYK, CMYK with mask; with packbits and lzw compression support)
- TIFF/IT
- TILE (Alias Eclipse Tile)
- X Window Dump File

Prepress Formats

The WebNative Suite server can directly read the following file formats and generate a Web preview:

- Adobe Illustrator Native Document format and many Illustrator files created prior to CS Suite
- Alias PIX
- ArtP (ArtPRO CTs)
- BARCO CT and LW
- BMP
- Contex CT
- Contex (formerly Alias) Eclipse TILE
- Crosfield Studio 9000
- DALiM CT (with support for masks)
- DALiM LW
- DCS 1.0 and 2.0
- EPS/EPSF
- EPSP (Encapsulated PostScript with PC preview)
- Eskofot EskoScan
- JFIF (JPEG)
- GIF (Compuserve Graphics Interchange Format)
- PDF
- Photo CD
- Photoshop native
- PNG
- PSB (Photoshop Large Document Format)
- Raw camera formats
- Scitex CT and LW (also MaskCutter)

Microsoft Office Documents

To generate Web previews for Microsoft Office documents (Word, Excel and Powerpoint), Open Office is used by the WebNative Suite server.

Quark and Adobe InDesign Documents

Web previews of Quark and InDesign documents are generated during normal document save by Xinet authored plug-ins.

Video File Formats

Web previews are automatically generated on the WebNative Suite server for the following movie file types:

- AVI (Audio Video Interleave)
- DV (Digital Video)
- FLV (Flash Video)
- MOV (QuickTime multimedia container file)
- MPEG, MPG (Moving Picture Experts Group)
- MP4 (Moving Picture Experts Group-4)
- WMV (Windows Media Video)
- VOB (Video Object)
- SWF (only SWF files with Macromedia Flash video)

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