



## VAM2 supported file-formats

- Status January 2018 -

[List will expand continuously by adding new converters]

VAM2 supports all file-types for uploading without restrictions. Adding descriptions, tags, geographic information etc. in VAM2 does not change the original file. The original files are always stored untouched and can be downloaded 100% identical with the original.

In addition VAM2 creates special files for fast in-browser display.

The following file-formats can then be viewed directly in the browser without having to install any other software or viewer. All you need is an internet browser like Chrome, IE, Firefox, Opera etc.

### AUDIO FORMATS

.aac .ac3 .adts .afc .aif .aifc .aiff .amr .au  
.bit  
.caf  
.dts  
.eac3  
.flac  
.g722  
.latm .lbc .loas  
.m2a .m3u .mka .mp2 .mp3 .mpa  
.oga .ogg .ogv .oma .opus  
.ram .rco .rm .rmi  
.snd .spx  
.tco  
.voc  
.wav .wv

### DOCUMENT FORMATS

.cgm .csv .doc  
.docx .dotx  
.hwp  
.jtd .jtt  
.odm .odt .oth .ott  
.pdf .pps .ppsx .ppt .pptx .pxl  
.rtf  
.sda .sdc .sdd .sdp .sdw .sgl .slk .stw .sxd .sxw  
.uof .uot  
.vor  
.wk1 .wks .wpd .wps  
.xls .xlsx .xlw .xml

## IMAGE FORMATS

.3fr  
.arw  
.bay .bmp .bmq .bw  
.cap .cine .cr2 .crw .cs1 .cut  
.dc .dc2 .dcr .dds .dng .drf .dsc  
.erf  
.fff  
.g3 .gif  
.hdp .hdr  
.ia .ico .iff .iiq .ilbm  
.j2c .j2k .jif .jng .jp2 .jpe .jpeg .jpg .jxr  
.k25 .kc2 .koa  
.lbm  
.mdc .mef .mng .mos .mrw  
.nef .nrw  
.orf  
.pbm .pcd .pct .pcx .pef .pfm .pgm .pic .pict .png .ppm .psd .ptx .pxn  
.qtk  
.raf .ras .raw .rdc .rgb .rgba .rw2 .rwl .rwz  
.sgi .sr2 .srf .srw .sti  
.targa .tga .tif .tiff  
.wap .wbm .wbmp .wdp .webp  
.xbm .xpm

## VIDEO FORMATS (for flat, 360° and stereo projection)

.3gpp  
.asf .avi  
.dvd  
.f4v .flv  
.h261 .h263  
.ismv  
.m1v .m2t .m2ts .m4a .m4v .mjpeg .mjpg .mk3d .mks .mkv .mp4 .mpeg .mpg .mts  
.nut  
.quicktime  
.ra .rm  
.ts  
.vob  
.webm .wma .wmv

## POINT-CLOUD FORMATS

.las .laz  
.ply  
.xyz

## MESHED MODEL FORMATS

.obj [ in a .zip file together with .mtl and texture files as .jpg or .tiff ]

## SPHERICAL SINGLE 360° x 180° IMAGES

.jpg

.jpg

## LINKS

URL-Links  
IP-video links

## INTERFACES TO 3RD PARTY SOFTWARE

Upon request.