

## Supported Formats

Automatic Photo Organizer support a widest range of photo, video, music and text document formats, even if they are packed in archives. Here is the list with main of them:

### Photo:

JPEG File Interchange Format (jpg, jpeg)  
Windows Bitmap (bmp)  
Portable Networks Graphics (png)  
Tag Image File Format (tif, tiff)  
RAW Image File (raw)  
Cursor (cur)  
Device Independent Bitmap (dib)  
Windows Enhanced Metafile (emf)  
Graphics Interchange Format (gif, gfa)  
Icon (ico)  
Windows Metafile (wmf)  
Hasselblad RAW (3fr)  
Enhanced Metafile (emf)  
Enhanced Metafile Plus (emf+ )  
Animated Cursor (ani )  
Exchangeable Image File (exif)  
FlashPix image (fpx)  
JPEG 2000 image (jp2, jpx)  
Adobe Illustrator (ai, eps and pdf)  
BigTIFF Image Format (btf, tiff, tif)  
Creo Leaf Mosaic (mos)  
Adobe Portable Document (pdf)  
PhotoShop Drawing (psd)  
QuickTime Image (qtif, qti, qif)  
Canon Digital Image (crw, cr2)  
Apple Picture file (pict, pct)  
Resource Interchange Format (riff, rif)  
JPEG Network Graphics (jng)  
Multiple-image Network Graphics (mng)  
Portable Pixel Map (ppm)  
Portable Bit Map (pbm)  
Portable Gray Map (pgm)  
Nikon Binary Image (nef)  
...and many other photo formats, listed below

### Music:

Mpeg audio specific (mp2/mp3),  
Ogg (ogg/ogm),  
Riff (avi/wav),  
AC3 (ac3),  
DTS (dts),  
AAC (aac),  
Matroska (mkv/mka/mks),  
Monkey's Audio (ape/mac),  
Flac (flac),  
CDXA, like Video-CD (dat),  
Apple/SGI (aiff/aifc) ,  
Sun/NeXT (au),  
Amiga IFF/SVX8/SV16 (iff),  
Ensoniq PARIS (paf),  
Sound Designer 2 (sd2),  
Berkeley/IRCAM/CARL (irca),  
SoundFoundry WAVE 64 (w64),  
Matlab (mat),  
Portable Voice format (pvf),  
FastTracker2 Extended (xi),  
Midi Sample dump Format (sds),

Audio Visual Research (avr)  
...and many other music formats, listed below

Movies and video clips:  
Mpeg 1&2 container (mpeg/mpg/vob),  
Mpeg 4 container (mp4,divx),  
Mpeg video specific (mpgv/mpv/m1v/m2v),  
Windows Media (asf/wma/wmv),  
Quicktime (qt/mov),  
Real Media(rm/rmvb/ra)  
DVD-Video (ifo)  
...and many other video formats, listed below

Here is a full list of supported photo, music, video and text file formats:

Hasselblad RAW (3fr)  
American College of Radiology ACR-NEMA, DICOM-like (acr)  
Adobe Illustrator (ai, eps and pdf)  
Sony Alpha RAW, TIFF-based (arw)  
Microsoft Advanced Systems Format (asf)  
BigTIFF, 64-bit Tagged Image File Format (btf, tiff, tif)  
Canon RAW 2, TIFF-based (cr2)  
Canon RAW Camera Image File Format, CRW specification (crw, ciff)  
Sinar CaptureShop 1-shot RAW, PSD-based (cs1)  
DICOM - Digital Imaging and Communications in Medicine (dcm, dc3, dic, dicm)  
Kodak Digital Camera RAW, TIFF-based (dcr)  
Digital Negative, TIFF-based (dng)  
Encapsulated PostScript Format (eps, epsf, ps)  
Epson RAW Format, TIFF-based (erf)  
FlashPix image (fpx)  
CompuServe Graphics Interchange Format (gif)  
International Color Consortium color profile (icc, icm)  
JPEG 2000 image (jp2, jpx)  
Joint Photographic Experts Group image (jpeg, jpg)  
Kodak DC25 RAW, TIFF-based (k25)  
Mamiya RAW Electronic Format, TIFF-based (mef)  
Meta Information Encapsulation, MIE specification (mie)  
Magick Image File Format (miff, mif)  
Creo Leaf Mosaic, TIFF-based (mos)  
Minolta RAW (mrw)  
Nikon RAW Electronic Format, TIFF-based (nef)  
Olympus RAW Format, TIFF-based (orf)  
Adobe Portable Document Format (pdf)  
Pentax RAW Electronic Format, TIFF-based (pef)  
Apple Picture file (pict, pct)  
Portable/JPEG/Multiple-image Network Graphics (png, jng, mng)  
Portable Pixel/Bit/Gray Map (ppm, pbm, pgm)  
Minolta RAW Image File (mrw)  
Adobe RAW Image File, TIFF-based (dng)  
Pentax RAW Image, TIFF-based (ptx, pef)  
Microsoft PowerPoint presentation, FPX-like (ppt)  
PhotoShop Drawing (psd)  
QuickTime Image File (qtif, qti, qif)  
FujiFilm RAW Format (raf)  
Real Audio/Plug-in Metafile (ram, rpm)  
Kyocera Contax N Digital RAW (raw)  
Panasonic RAW, TIFF-based (raw)  
Resource Interchange File Format (riff, rif)  
Sony RAW 2, TIFF-based (sr2)  
Sony RAW Format, TIFF-based (srf, arw)  
Shockwave Flash (swf)  
Canon Thumbnail, JPEG (thm)  
Tagged Image File Format (tiff, tif)  
Canon DPP Recipe Data (vrd)  
Windows Media Photo, TIFF-based (wdp)

Olympus RAW Image File (orf)  
Sigma/Foveon RAW (x3f)  
Extensible Metadata Platform sidecar file (xmp)  
FujiFilm RAW Image File (raf)  
Canon RAW Image File (crw, cr2)  
Kodak RAW Image, TIFF-based (kdc, dcr)  
Epson RAW Image File (erf)  
RED-Digital RAW Image File (r3s) Hasselblad RAW (3fr)  
American College of Radiology ACR-NEMA, DICOM-like (acr)  
Adobe Illustrator (ai, eps and pdf)  
Sony Alpha RAW, TIFF-based (arw)  
Microsoft Advanced Systems Format (asf)  
BigTIFF, 64-bit Tagged Image File Format (btf, tiff, tif)  
Canon RAW 2, TIFF-based (cr2)  
Canon RAW Camera Image File Format, CRW specification (crw, ciff)  
Sinar CaptureShop 1-shot RAW, PSD-based (cs1)  
DICOM - Digital Imaging and Communications in Medicine (dcm, dc3, dic, dicm)  
Kodak Digital Camera RAW, TIFF-based (dcr)  
Digital Negative, TIFF-based (dng)  
Encapsulated PostScript Format (eps, epsf, ps)  
Epson RAW Format, TIFF-based (erf)  
FlashPix image (fpx)  
Compuserve Graphics Interchange Format (gif)  
International Color Consortium color profile (icc, icm)  
JPEG 2000 image (jp2, jpx)  
Joint Photographic Experts Group image (jpeg, jpg)  
Kodak DC25 RAW, TIFF-based (k25)  
Mamiya RAW Electronic Format, TIFF-based (mef)  
Meta Information Encapsulation, MIE specification (mie)  
Magick Image File Format (miff, mif)  
Creo Leaf Mosaic, TIFF-based (mos)  
Minolta RAW (mrw)  
Nikon RAW Electronic Format, TIFF-based (nef)  
Olympus RAW Format, TIFF-based (orf)  
Adobe Portable Document Format (pdf)  
Pentax RAW Electronic Format, TIFF-based (pef)  
Apple Picture file (pict, pct)  
Portable/JPEG/Multiple-image Network Graphics (png, jng, mng)  
Portable Pixel/Bit/Gray Map (ppm, pbm, pgm)  
Minolta RAW Image File (mrw)  
Adobe RAW Image File, TIFF-based (dng)  
Pentax RAW Image, TIFF-based (ptx, pef)  
Microsoft PowerPoint presentation, FPX-like (ppt)  
PhotoShop Drawing (psd)  
QuickTime Image File (qtif, qti, qif)  
FujiFilm RAW Format (raf)  
Real Audio/Plug-in Metafile (ram, rpm)  
Kyocera Contax N Digital RAW (raw)  
Panasonic RAW, TIFF-based (raw)  
Resource Interchange File Format (riff, rif)  
Sony RAW 2, TIFF-based (sr2)  
Sony RAW Format, TIFF-based (srf, arw)  
Shockwave Flash (swf)  
Canon Thumbnail, JPEG (thm)  
Tagged Image File Format (tiff, tif)  
Canon DPP Recipe Data (vrd)  
Windows Media Photo, TIFF-based (wdp)  
Olympus RAW Image File (orf)  
Sigma/Foveon RAW (x3f)  
Extensible Metadata Platform sidecar file (xmp)  
FujiFilm RAW Image File (raf)  
Canon RAW Image File (crw, cr2)  
Kodak RAW Image, TIFF-based (kdc, dcr)  
Epson RAW Image File (erf)  
RED-Digital RAW Image File (r3s)

DRWX;Pinnacle DV25;4CC;V;DV;;Pinnacle DV25  
 MDVD;MicroDVD;4CC;V;;;Alex MicroDVD Video  
 SHR3;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 3IV1;3ivX;4CC;V;MPEG-4;;3ivX 1.0-3.5  
 NVS8;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 MPP;MusePack,  
 VCR4;ATI Video 4;4CC;V;ATI VCR 4.0  
 NVHU;Nvidia Texture;4CC;V;Nvidia Texture Format  
 MVC1;Nokia;4CC;V;Nokia Mobile Phones  
 FXT1;3DFX;4CC;V;;;3dfx Interactive, Inc.  
 LJ2K;Lead JPEG2000;4CC;V;;;LEADTools JPEG2000;  
 DP96;YVU9;4CC;V;YUV;With DPCM 6-bit compression.;Matsushita Electric Industrial Co., Ltd.  
 IV43;Indeo 4;4CC;V;;;Intel Indeo Video 4.3  
 MC12;ATI Motion;4CC;V;;;ATI Motion Compensation Format  
 QDM1;QDesign 1;4CC;V;QDesign Music 1  
 MVC2;Nokia;4CC;V;Nokia Mobile Phones  
 dvsl;Sony DV;4CC;A;DV;;Sony Digital Video (DV), audio part  
 smsv;Wavelet Video;4CC;V;WorldConnect Wavelet Video  
 TY2C;Trident;4CC;V;Trident Decompression Driver  
 ADV1;WaveCodec;4CC;V;Wavelet;;Loronix WaveCodec;  
 SV10;Sorenson;4CC;V;Sorenson Media Video R1  
 VP61;VP6.1;4CC;V;On2 TrueCast VP6.1  
 FLV1;FFDS;4CC;V;;;FFDShow supported;  
 BHIV;BeHere iVideo;4CC;V;;;BeHere iVideo  
 AMPG;VideoONE;4CC;V;MPEG-1;;Array VideoONE MPEG;  
 AAS4;Autodesk;4CC;V;RGB;;Autodesk Animator Studio RLE (warning: this is a discontinued product);  
 IV31;Indeo 3;4CC;V;;;Intel Indeo Video 3.1  
 ESCP;Escape;4CC;V;;;Eidos Escape  
 IV36;Indeo 3;4CC;V;;;Intel Indeo Video 3.6  
 PHMO;Photomotion;4CC;V;IBM Photomotion  
 AVDN;Avid HD;4CC;V;;;Avid DNxHD (Quick Time);  
 TXT;Plain text file,  
 BLZ0;DivX;4CC;V;MPEG-4;;DivX for Blizzard Decoder Filter;  
 DCT0;WniWni;4CC;V;;;WniWni  
 SHR6;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 DAT;CDXA, like Video-CD,  
 VIV1;H.263;4CC;V;Vivo H.263  
 DVIS;DualMoon DV;4CC;V;DV;;VSYNC DualMoon Iris DV  
 SD2;Sound Designer 2,  
 DV10;BlueFish;4CC;V;;;BlueFish444 (lossless RGBA, YUV 10-bit)  
 RMP4;RealMagic MPEG-4;4CC;V;MPEG-4;;REALmagic MPEG-4 Video (Sigma Design, built on XviD)  
 BTCV;Composite;4CC;V;;;Conexant Composite Video  
 HMRR;Rendition;4CC;V;;;Rendition Motion Compensation Format  
 AMR ;AMR;4CC;V;;;Speech codec  
 mpeg;MPEG;4CC;V;MPEG-1 Video;  
 FVFW;FVFW;4CC;V;;;FFDShow supported;  
 MJPX;Pegasus M-JPEG;4CC;V;;;Pegasus PICVideo M-JPEG  
 PAF;Ensoniq PARIS,  
 DMK2;V36 PDA;4CC;V;;;ViewSonic V36 PDA Video  
 VDST;VirtualDub;4CC;V;VirtualDub remote frameclient ICM driver  
 MVI1;MVI;4CC;V;Motion Pixels MVI  
 RV13;RealVideo 1;4CC;V;RealVideo 5;  
 NVS1;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 rv30;RealVideo 3;Real;V;RealVideo 8;  
 HD10;BlueFish;4CC;V;;;BlueFish444 (lossless RGBA, YUV 10-bit)  
 DVX2;DVX 2 S;4CC;V;;;Lucent DVX2000S Video Decoder  
 AYUV;YUV;4CC;V;YUV;;4:4:4 YUV (AYUV)  
 H262;Intel H.262;4CC;V;;;Intel H.262  
 BMP;Windows Bitmap,  
 ICLB;CellB;4CC;V;;;InSoft CellB Videoconferencing  
 IRCA;Berkeley/IRCAM/CARL,  
 I420;YUV;4CC;V;;;Intel Indeo 4 H.263  
 BLOX;Blox;4CC;V;;;Jan Jezabek BLOX MPEG;  
 GXVE;ViVD V2;4CC;V;;;SoftMedia  
 PRE;Freelance Windows Document,

rv40;RealVideo 4;Real;V;RealVideo 9;  
 CMYK;CMYK;4CC;V;;;Common Data Format in Printing  
 VIDS;Vitec;4CC;V;Vitec Multimedia YUV 4:2:2;  
 LSCR;Lead Screen capture;4CC;V;;;LEAD Screen Capture  
 CDV5;Canopus DV;4CC;V;DV;;Canopus SD50/DVHD;http://www.cineform.com/products/ConnectHD.htm  
 TM2X;Duck 2;4CC;V;Duck TrueMotion 2X  
 DIV5;DivX 5;4CC;V;MPEG-4;  
 DVRS;DualMoon DV;4CC;V;DV;;VSYNC DualMoon Iris DV  
 MYUV;RGB;4CC;V;RGB;;Media-100 844/X Uncompressed  
 MSV1;Microsoft Video 1;4CC;V;Microsoft Video 1  
 BW00;BergWave;4CC;V;Wavelet;;BergWave (Wavelet)  
 IV35;Indeo 3;4CC;V;;;Intel Indeo Video 3.5  
 CUVC;Canopus HQ;4CC;V;;;Canopus HQ  
 ILVR;H.263+;4CC;V;;;Intel H.263+  
 DOC;Microsoft Word Document,  
 CRAM;MS Video;4CC;V;;;Microsoft Video 1  
 GPJM;Pinnacle M-JPEG;4CC;V;;;Pinnacle ReelTime M-JPEG  
 8BPS;QuickTime 8bps;4CC;V;RGB;;Apple QuickTime Planar RGB with Alpha-channel;  
 NVT8;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 CC12;Intel YUV;4CC;V;YUV;;Intel YUV12  
 MP2;MP3;Mpeg audio specific,  
 AHDV;CineForm HD;4CC;V;Wavelet;;CineForm 10-bit Visually Perfect HD (Wavelet);  
 FMP4;MPEG-4V;4CC;V;MPEG-4;  
 smc ;SMC;4CC;V;Apple Graphics (SMC);  
 NAVI;MS MPEG-4;4CC;V;nAVI video (hacked MS MPEG-4)  
 NVS3;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 VCR2;ATI Video 2;4CC;V;ATI VCR 2.0 (MPEG YV12)  
 CLPL;YUV;4CC;V;;;Format similar to YV12 but including a level of indirection.  
 IV34;Indeo 3;4CC;V;;;Intel Indeo Video 3.4  
 COL0;MS MPEG-4 v3;4CC;V;;;Hacked MS MPEG-4 v3;  
 DXGM;EA GameVideo;4CC;V;  
 IV45;Indeo 4;4CC;V;;;Intel Indeo Video 4.5  
 QT;MOV;Quicktime,  
 ASF;WMA;WMV;Windows Media,  
 ALPH;Ziracom;4CC;V;;;Ziracom Digital Communications Inc.  
 AC3;Ac3,  
 MC24;MainConcept M-JPEG;4CC;V;;;MainConcept M-JPEG  
 AVDV;Avid DV;4CC;V;DV;;Avid DV;  
 MP41;S-Mpeg 4 v1;4CC;V;;;Microsoft MPEG-4 V1 (enhanced H263);  
 DP28;YUV422;4CC;V;YUV;With DPCM 8-bit compression.;Matsushita Electric Industrial Co., Ltd.  
 VDTZ;YUV;4CC;V;YUV;;VideoTizer / Darim Vision YUV  
 GLCC;GigaLink;4CC;V;;;GigaLink AV Capture  
 SDCC;Sun DV;4CC;V;DV;;Sun Digital Camera  
 TMOT;Horizons TM S;4CC;V;Horizons Technology TrueMotion Video  
 R210;YUV;4CC;V;YUV;;BlackMagic YUV (Quick Time)  
 MJPA;Pinacle M-JPEG A;4CC;V;;;Pinnacle ReelTime MJPG hardware;  
 V261;VX3000S;4CC;V;Lucent VX3000S  
 dvsd;Sony DV;4CC;V;DV;;Sony Digital Video (DV) 525 lines at 29.97 Hz or 625 lines at 25.00 Hz  
 MP4V;MPEG-4 Video;4CC;V;Apple QuickTime MPEG-4 native;  
 CLLC;Canopus;4CC;V;;;Canopus LossLess  
 DVMA;Darim DV;4CC;V;DV;;Darim Vision DVMPEG  
 MPGI;Sigma MPEG;4CC;V;Sigma Design MPEG-1 I-frame  
 NVT4;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 TY0N;Trident;4CC;V;Trident Decompression Driver  
 VLV1;Videologic;4CC;V;  
 BINK;Bink;4CC;V;;;RAD Game Tools Bink Video  
 FLV4;VP6;4CC;V;;;Flash, On2 Technologies;  
 DMB2;Paradigm M-JPEG;4CC;V;M-JPEG;;M-JPEG used by Paradigm  
 DVPP;Apple DV PAL;4CC;V;DV;;Apple QuickTime DV (DV PAL)  
 POT;Microsoft PowerPoint Presentation Template,  
 VCWV;Wavelet;4CC;V;VideoCon  
 DVOR;BlueFish;4CC;V;;;BlueFish444 (lossless RGBA, YUV 10-bit)  
 3IVD;3ivX;4CC;V;MPEG-4;  
 FMJP;D-Vision M-JPEG;4CC;V;;;D-Vision fieldbased ISO M-JPEG  
 NVT7;Nvidia Texture;4CC;V;Nvidia Texture Compression Format

TM10;Duck;4CC;V;Duck TrueMotion  
 EMWC;WMA;;A;;;EverAd, Inc.  
 SL25;SoftLab DVCPPro;4CC;V;SoftLab-NSK DVCPRO  
 LIA1;Liafail;4CC;V;;;Liafail, Inc.  
 AIFF;AIFC;Apple/SGI ,  
 GWLT;MS GWLT;4CC;V;;;Microsoft Greyscale WLT DIB  
 SVQ1;Sorenson 1;4CC;V;Sorenson Media Video 1 (Apple QuickTime 3)  
 MNVD;MindVid;4CC;V;;;MindBend MindVid LossLess  
 dvc ;Apple DV NTSC;4CC;V;DV;;Apple QuickTime DV (DVCPRO NTSC);  
 BXY2;Boxx YUV;4CC;V;;;BOXX 10-bit YUV  
 RGBO;RGB;4CC;V;RGB;;Uncompressed RGB555 5:5:5  
 IV48;Indeo 4;4CC;V;;;Intel Indeo Video 4.8  
 FRWA;SoftLab-Nsk M-JPEG (w Alpha);4CC;V;;;SoftLab-NSK Vision Forward M-JPEG with Alpha-channel  
 MPEG;MPEG;4CC;V;Chromatic MPEG 1 Video I Frame;  
 IR21;Indeo 2.1;4CC;V;;;Intel Indeo 2.1  
 QDM2;Qdesign 2;4CC;V;QDesign Music 2  
 FRWD;SoftLab-Nsk M-JPEG;4CC;V;;;SoftLab-NSK Vision Forward M-JPEG  
 MPG1;FFmpeg MPEG 1/2;4CC;V;(MPEG-1/2) FFmpeg;  
 M101;YUV;4CC;V;YUV;;Matrox  
 BGR ;RGB;4CC;V;RGB;;Uncompressed RGB32  
 IYUV;YUV;4CC;V;YUV;;Intel Indeo iYUV 4:2:0  
 MHFY;YUB;4CC;V;YUV;;A.M.Paredes mhuffyYUV (LossLess);  
 NVS4;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 IF09;H.261;4CC;V;;;Microsoft H.261  
 DX50;DivX 5;4CC;V;MPEG-4;  
 VDCT;VideoMaker RGB;4CC;V;RGB;;Video Maker Pro DIB  
 DOCX;DOCM;Microsoft Word Document,  
 RGB1;RGB;4CC;V;RGB;;Uncompressed RGB332 3:3:2  
 ANI;Animated Cursor,  
 RGBT;RGB;4CC;V;RGB;;Uncompressed RGB with transparency;  
 DP98;YVU9;4CC;V;YUV;With DPCM 8-bit compression.;Matsushita Electric Industrial Co., Ltd.  
 SEDG;Samsung MPEG-4;4CC;V;MPEG-4;;Samsung MPEG-4  
 VQC1;Vector 1;4CC;V;Vector-quantised 1 (high compression)  
 CUR;Cursor,  
 DXT1;DirectX TC;4CC;V;;;DirectX Compressed Texture (1bit alpha channel)  
 H264;Intel H.264;4CC;V;;;Intel H.264  
 PNG;PNG;4CC;V;RGB  
 IV49;Indeo 4;4CC;V;;;Intel Indeo Video 4.9  
 MPG;MPV;M1V;M2V;Mpeg video specific,  
 VIVO;H.263;4CC;V;Vivo H.263  
 D261;H.261;4CC;V;;;DEC H.261  
 VCR7;ATI Video 7;4CC;V;ATI VCR 7.0  
 SQZ2;VXTreme 2;4CC;V;Microsoft VXTreme Video V2  
 DVPN;Apple DV NTSC;4CC;V;DV;;Apple QuickTime DV (DV NTSC)  
 MTX9;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 L261;H.261;4CC;V;;;Lead Technologies H.261  
 EM2V;Elymonyx MPEG-2;4CC;V;;;Etymonix MPEG-2 I-frame  
 SHR4;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 VST;Microsoft Visio Template,  
 M263;H.263;4CC;V;;;Microsoft H.263  
 DXT5;DirectX TC;4CC;V;;;DirectX Compressed Texture (3bit alpha channel with interpolation)  
 DP16;YUV411;4CC;V;YUV;With DPCM 6-bit compression.;Matsushita Electric Industrial Co., Ltd.  
 SP56;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 DAVC;H.264;4CC;V;;;Dicas MPEGable H.264/MPEG-4 AVC base profile  
 MJPG;M-JPEG;4CC;V;;;M-JPEG including Huffman Tables  
 MWV1;Aware Motion Wavelets;4CC;V;Aware Motion Wavelets  
 NVT0;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 DIV3;DivX 3 Low;4CC;V;MPEG-4;  
 L263;H.263+;4CC;V;;;Lead Technologies H.263  
 MMIF;Matrox MPEG-2;4CC;V;;;Matrox MPEG-2 I-frame  
 APE;MAK;Monkey's Audio,  
 LSVX;Vmail;4CC;V;;;Vianet Lightning Strike Video Codec  
 DIV6;MS MPEG-4 v3;4CC;V;MPEG-4;;MS MPEG-4 v3;  
 RLE8;RLE;4CC;V;RGB;;RLE 8bpp RGB;  
 FLIC;FLI/FLC;4CC;V;;;Autodesk FLI/FLC Animation

SPRK;Spark;4CC;V  
 MP+;MusePack,  
 TMIC;TeraLogic;4CC;V;TeraLogic Motion Intraframe  
 dvhd;DV HD;4CC;A;DV;;Sony Digital Video (DV), audio part  
 3IV2;3ivX;4CC;V;MPEG-4;;3ivX 4.0  
 DXTn;DirectX TC;4CC;V;;;Microsoft Compressed Texture  
 IMC3;YUV;4CC;V;YUV;;As IMC1, except that U and V are swapped  
 DPSC;DPS PAR;4CC;V;M-JPEG;;DPS PAR M-JPEG  
 MV11;Nokia;4CC;V;Nokia Mobile Phones  
 ETVC;eTreppid C;4CC;V;;;eTreppid Video C  
 NVS9;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 STVB;ST Imager;4CC;V;ST Microelectronics CMOS Imager Data (Nudged Bayer)  
 W64;SoundFoundry WAVE 64,  
 PDF;Portable Document Format,  
 Ljpg;Lead M-JPEG;4CC;V;M-JPEG;;LEAD M-JPEG  
 U<YA;Discreet YUV;4CC;V;Discreet UC YUV 4:2:2:4 10 bit (with Alpha-channel)  
 RAW;RGB;4CC;V;RGB;;Uncompressed  
 MSUC;MSU;4CC;V;MSU LossLess  
 VP70;VP7;4CC;V;On2 TrueMotion VP7  
 CJPJG;Creative M-JPEG;4CC;V;M-JPEG;;Creative Video Blaster Webcam Go JPEG  
 VIDM;DivX 5 pro;4CC;V;DivX 5.0 Pro Supported  
 DP02;DynaPel;4CC;V;MPEG-4;;DynaPel MPEG-4  
 2VUY;YUV;4CC;V;YUV;;Optibase VideoPump 8-bit 4:2:2 Component YCbCr  
 TIF;TIFF;Tag Image File Format,  
 VGPX;VGP;4CC;V;Alaris VideoGramPixel  
 DVSL;DSL DV;4CC;V;DV;;DV compressed in SD (SDL)  
 CDVH;Canopus DV;4CC;V;DV;;Canopus SD50/DVHD;<http://www.cineform.com/products/ConnectHD.htm>  
 DXTN;DirectX TC;4CC;V;;;Microsoft DirectX Compressed Texture (DXTn)  
 MPG2;FFmpeg MPEG 1/2;4CC;V;(MPEG-1/2) FFmpeg;  
 PIM2;Pegasus M-JPEG;4CC;V;Pegasus Imaging;  
 SEGA;Cinepak;4CC;V;  
 rv20;RealVideo 2;Real;V;RealVideo G2;  
 IV37;Indeo 3;4CC;V;;Intel Indeo Video 3.7  
 TM20;Duck 2;4CC;V;Duck TrueMotion 2.0  
 EXIF;Exchangeable Image File,  
 DVCS;MainConcept DV;4CC;V;DV;;MainConcept DV  
 RV20;RealVideo 2;4CC;V;RealVideo G2;  
 XI;FastTracker2 Extended,  
 TM2A;Duck Archiver 2;4CC;V;Duck TrueMotion Archiver 2.0  
 DUCK;TrueMotion S;4CC;V;;;Duck Corporation True Motion S  
 LSVM;Vmail;4CC;V;;;Vianet Lighting Strike Vmail (Streaming)  
 Q1.0;QPEG 1.0;4CC;V;Q-Team QPEG 1.0;<http://www.q-team.de>  
 H260;Intel H.260;4CC;V;;;Intel H.260  
 DVL ;Radius DV NTSC;4CC;V;DV;;Radius SoftDV 16:9 NTSC  
 PCLE;Studio400;4CC;V;Pinnacle Systems, Inc.  
 IY41;YUV;4CC;V;YUV;;Lead 16bpp. Interlaced version of Y41P (line order 0, 2, 4,.....,1, 3, 5....);  
 GIF;GFA;Graphics Interchange Format,  
 TV10;Tecomac;4CC;V;Tecomac Low-Bit Rate  
 AVR ;Avid NuVista;4CC;V;M-JPEG;;Avid ABVB/NuVista M-JPEG with Alpha-channel  
 TIM2;Pinnacle DVI;4CC;V;Pinnacle RAL DVI  
 CVID;Cinepak;4CC;V;;;Cinepak by CTi (ex. Radius) Vector Quantization;  
 AJPG;M-JPEG;4CC;V;M-JPEG;;22fps JPEG-based for digital cameras  
 AZPR;QuickTime;4CC;V;;;Quicktime Apple Video;  
 IV32;Indeo 3;4CC;V;;Intel Indeo Video 3.2  
 1978;RGB;4CC;V;JPEG;;A.M.Paredes predictor  
 R411;Radius DV;4CC;V;DV;;Radius DV NTSC YUV  
 ILVC;Layered Video;4CC;V;;Intel Layered Video  
 G2M3;GoToMeeting3;4CC;V;;Citrix Systems, Inc.;  
 VP40;VP4;4CC;V;On2 TrueCast VP4  
 i263;Intel H.263;4CC;V;;Intel H.263  
 AP41;AngelPotion;4CC;V;MPEG-4;;AngelPotion Definitive 1 (hack of MS MPEG-4 v3);  
 MP4;M4A;M4V;M4P;DIVX;Mpeg 4 container,  
 AUR2;YUV;4CC;V;YUV;;Auravision Aura 2 - YUV 422  
 AEMI;VideoONE;4CC;V;MPEG-1;;Array VideoONE MPEG-1-I Capture. Array's used for I frame only MPEG-1 AVI files;  
 FFV1;FFV1;4CC;V;;;FFDShow supported;

DXSB;DivX.com Subtitle;4CC;V;;;Subtitle in AVI from DivX networks;  
 H263;Intel H.263;4CC;V;;;Intel H.263  
 MTX7;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 RGB;RGB;4CC;V;RGB;;Uncompressed. Basic Windows bitmap format.  
 DOT;DOTM;DOTX;Microsoft Word Document Template;  
 SHR7;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 DVX1;DVX 1 SP;4CC;V;;;Lucent DVX1000SP Video Decoder  
 VMNC;Vmware;4CC;V;  
 S263;S263;4CC;V;  
 JFIF;M-JPEG;4CC;V;M-JPEG;;FFDShow supported  
 3IVX;3ivX;4CC;V;MPEG-4;;  
 NVS5;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 MTX8;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 CFCC;Perception;4CC;V;;;DPS Perception M-JPEG (dummy format - only AVI header)  
 UYVU;SoftLab YUV;4CC;V;YUV;;SoftLab-NSK Forward YUV;  
 V210;Optibase;4CC;V;Optibase VideoPump 10-bit 4:2:2  
 RT21;Intel Video 2.1;4CC;V;Intel Real Time Video 2.1  
 MPG3;FFmpeg DivX 3;4CC;V;(MPEG-4) MS MPEG-4 v3  
 IYU2;YUV;4CC;V;YUV;;IEEE1394 24bpp. 24 bit format used in mode 2 of the IEEE 1394 Digital Camera 1.04 spec  
 DTMT;Media-100;4CC;V;;;Media-100  
 STVX;ST Imager;4CC;V;ST Microelectronics CMOS Imager Data (Extended Data Format)  
 FFVH;FFVH;4CC;V;;;FFDShow supported;  
 GEPJ;White Pine M-JPEG;4CC;V;;;White Pine M-JPEG  
 ASV2;Asus 2;4CC;V;;;Asus Video 2;  
 MP2V;MPEG-2 Video;4CC;V;;;Media Excel MPEG-2 Video;  
 ABYR;Kensigton low;4CC;V;;;Kensington (low resolution, low frame rate (6fps) for digital cameras)  
 THEO;Theora;4CC;V;FFVFW Supported  
 PPT;PPS;Microsoft PowerPoint Presentation,  
 IJPG;Intergraph M-JPEG;4CC;V;M-JPEG;;Intergraph  
 RGBP;RGB;4CC;V;RGB;;Uncompressed RGB565 5:6:5  
 FLAC;Flac;  
 VCR3;ATI Video 3;4CC;V;ATI VCR 3.0  
 STVA;ST Imager;4CC;V;ST Microelectronics CMOS Imager Data (Bayer)  
 IMJG;Accom M-JPEG;4CC;V;;;Accom SphereOUS M-JPEG with Alpha-channel  
 rpza;Road Pizza;4CC;V;Apple Video 16 bit road pizza;  
 IV38;Indeo 3;4CC;V;;;Intel Indeo Video 3.8  
 SP40;SunPlus YUV;4CC;V;YUV;;SunPlus YUV  
 SMSV;Wavelet Video;4CC;V;WorldConnect Wavelet Streaming Video  
 LSV0;LSV0;4CC;V;;;Infinop Inc.  
 JPEG;M-JPEG;4CC;V;M-JPEG;;JPEG compressed;  
 IDM0;Wavelets 2;4CC;V;;;IDM Motion Wavelets 2.0  
 S422;VideoCap C210;4CC;V;YUV;;VideoCap C210  
 DVNM;DVNM;4CC;V;;;Matsushita Electric Industrial Co., Ltd.  
 RM;RMVB;RA;Real Media,  
 IFO9;YUV9;4CC;V;;;Intel  
 SVQ2;Sorenson 2;4CC;V;Sorenson Media Video 2 (Apple QuickTime 4)  
 AFLC;Autodesk;4CC;V;;;Autodesk Animator Studio FLI (256 color) (warning: this is a discontinued product);  
 MAT;Matlab,  
 SP61;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 COL1;MS MPEG-4 v3;4CC;V;;;Hacked MS MPEG-4 v3;  
 JPG;M-JPEG;4CC;V;M-JPEG  
 VSD;VDX;VSX;Microsoft Visio Document,  
 AVRn;Avid M-JPEG;4CC;V;M-JPEG;;Avid M-JPEG;  
 IV44;Indeo 4;4CC;V;;;Intel Indeo Video 4.4  
 VCR8;ATI Video 8;4CC;V;ATI VCR 8.0  
 SHR2;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 jpeg;M-JPEG;4CC;V;M-JPEG;;JPEG compressed  
 CWLT;WLT;4CC;V;;;Microsoft Color WLT DIB  
 M261;H.261;4CC;V;;;Microsoft H.261  
 AVDJ;Avid JFIF;4CC;V;M-JPEG;;Avid Meridien JFIF with Alpha-channel;  
 V422;Vitec YUV;4CC;V;YUV;;Vitec Multimedia YUV 4:2:2  
 MV99;Nokia;4CC;V;Nokia Mobile Phones  
 PGVV;Radius Video Vision;4CC;V;Radius Video Vision Telecast (adaptive JPEG)  
 MP43;S-Mpeg 4 v3;4CC;V;;;Microsoft MPEG-4 V3  
 RGBA;RGB;4CC;V;RGB;;Uncompressed w/ Alpha.

DM4V;Dicas;4CC;V;MPEG-4;;Dicas MPEGable MPEG-4  
 PDVC;Panasonic DV;4CC;V;DV;;Panasonic DV  
 WMF;Windows Metafile,  
 DVLP;Radius DV PAL;4CC;V;DV;;Radius SoftDV 16:9 PAL  
 dvsI;Sony DV;4CC;V;DV;;Sony Digital Video (DV) 525 lines at 29.97 Hz or 625 lines at 25.00 Hz  
 AZRP;QuickTime;4CC;V;;;Quicktime Apple Video;  
 AVMP;Avid IMX;4CC;V;;;Avid IMX (Quick Time);  
 TIFF;Apple TIFF;4CC;V;Apple TIFF (with Alpha-channel)  
 TY2N;Trident;4CC;V;Trident Decompression Driver  
 VCR6;ATI Video 6;4CC;V;ATI VCR 6.0  
 CTRX;Citrix;4CC;V;;;Citrix Scalable Video  
 DJPG;Broadway 101;4CC;V;M-JPEG;;Data Translation, Inc.  
 RVX ;RDX;4CC;V;Intel RDX  
 mp4a;AAC;4CC;A;;;AAC;  
 mJPG;IBM M-JPEG (w Huffman);4CC;V;;;IBM M-JPEG including Huffman Tables  
 XLA;XLM;Microsoft Excel Macros,  
 AVUP;Avid;4CC;V;;;Avid 10bit Packed (Quick Time);  
 NVDS;Nvidia Texture;4CC;V;Nvidia Texture Format  
 PNG;Portable Networks Graphics,  
 DIB;Device Independent Bitmap,  
 LJPJ;Lead M-JPEG;4CC;V;M-JPEG;;LEAD M-JPEG;  
 MCAM;ATI Motion;4CC;V;;;ATI Motion Compensation Format  
 NO16;RGB;4CC;V;RGB;;Theory None16 64bit uncompressed Uncompressed  
 AU;Sun/NeXT,  
 AVI2;MainConcept;4CC;V;M-JPEG;;MainConcept M-JPEG  
 DXTC;DirectX TC;4CC;V;;;DirectX Texture Compression  
 Q1.1;QPEG 1.1;4CC;V;Q-Team QPEG 1.1;http://www.q-team.de  
 RV40;RealVideo 4;4CC;V;RealVideo 9;  
 ICO;Icon,  
 NVS7;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 SFMC;CrystalNet;4CC;V;  
 MPC;MusePack,  
 PVF;Portable Voice format,  
 JPGL;Pegasus M-JPEG;4CC;V;;;DIVIO JPEG Light for WebCams (Pegasus Lossless JPEG)  
 MSZH;AVImshz;4CC;V;Lossless (ZIP compression)  
 QPEG;QPEG 1.1;4CC;V;Q-Team QPEG 1.1  
 NT00;LightWave;4CC;V;YUV;;NewTek LightWave HDTV YUV with Alpha-channel  
 H265;Intel H.265;4CC;V;;;Intel H.265  
 H266;Intel H.266;4CC;V;;;Intel H.266  
 NDIG;Ahead MPEG-4;4CC;V;Ahead Nero Digital MPEG-4  
 IMC2;YUV;4CC;V;YUV;;Similar to IMC1, except that the U and V lines are interleaved at half stride boundaries  
 SLDV;SoftLab DV;4CC;V;SoftLab-NSK Forward DV Draw  
 SDS;Midi Sample dump Format,  
 WKS;WPS;WPT;Microsoft Works Document,  
 EMF;Enhanced Metafile,  
 DVAN;Pinnacle DV300;4CC;V;DV;;Pinnacle miroVideo DV300 SW  
 AURA;YUV;4CC;V;YUV;;Auravision Aura 1 - YUV 411  
 IMC4;YUV;4CC;V;YUV;;As IMC2, except that U and V are swapped  
 VQC2;Vector 2;4CC;V;Vector-quantised 2 (high robustness against channel erro  
 NVT9;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 AVR;Audio Visual Research,  
 IFF;Amiga IFF/SVX8/SV16,  
 T420;Toshiba YUV;4CC;V;YUV;;Toshiba YUV 4:2:0  
 BXYV;Boxx YUV;4CC;V;;;BOXX YUV  
 3VID;3ivX;4CC;V;MPEG-4;  
 SPLC;ACM audio;4CC;V;Splash Studios ACM Audio  
 SL50;SoftLab DVCPPro5;4CC;V;SoftLab-NSK DVCPRO50  
 AVD1;Avid DV;4CC;V;DV;;Avid DV (Quick Time);  
 CT10;TalkingShow;4CC;V;;;CyberLink Corporation;  
 V655;Vitec YUV;4CC;V;YUV;;Vitec Multimedia 16 bit YUV 4:2:2 (6:5:5) format  
 GREY;YUV;4CC;V;YUV;;Simple grayscale video;  
 RL8;RGB;4CC;V;RGB;;RLE 8bpp  
 PXLt;Pixlet;4CC;V;Apple Pixlet (Wavelet)  
 DV25;DVCPPro;4CC;V;DV;;Matrox DVCPRO  
 3IV0;3ivX;4CC;V;MPEG-4;;3ivX pre-1.0

U<Y ;Discreet YUV;4CC;V;YUV;;Discreet UC YUV 4:2:2:4 10 bit  
 CDVC;Canopus DV;4CC;V;DV;;Canopus Digital Video (DV);http://www.cineform.com/products/ConnectHD.htm  
 RLE ;RLE;4CC;V;RGB;;RLE  
 SP55;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 NUV1;Nuppel;4CC;V;NuppelVideo  
 G2M2;GoToMeeting2;4CC;V;;;Citrix Systems, Inc.;  
 AVI;WAV;Riff,  
 DCL1;Data Connexion;4CC;V;;;Data Connection Conferencing  
 IMC1;YUV;4CC;V;YUV;;As YV12, except the U and V planes each have the same stride as the Y plane  
 FFDS;FFDS;4CC;V;;;FFDSshow supported;  
 HTM;HTML;PHP;ASP;HTML text,  
 RGB ;RGB;4CC;V;RGB;;Uncompressed RGB32  
 MTX4;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 NVT5;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 MP2A;MPEG-2 Audio;4CC;A;;;Media Excel MPEG-2 Audio  
 GPEG;Gabest;4CC;V;;;M-JPEG by Gabest (with floating point);  
 RLE4;RLE;4CC;V;RGB;;RLE 4bpp RGB;  
 IRAW;YUV;4CC;V;YUV;;Intel YUV Uncompressed;  
 AVID;Avid M-JPEG;4CC;V;M-JPEG;;Avid M-JPEG;  
 RAW ;RGB;4CC;V;RGB;;Full Frames (Uncompressed)  
 IPDV;I-O DV;4CC;V;;;I-O Data Device Giga AVI DV  
 VP31;VP3;4CC;V;On2 VP3  
 NVT6;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 RL8;RLE;4CC;V;RGB;;RLE 8bpp RGB  
 DMB1;Rainbow;4CC;V;M-JPEG;;Matrox Rainbow Runner hardware compression;  
 AVR;Audio Visual Research,  
 ONYX;VP7;4CC;V;On2 VP7;  
 rv10;RealVideo 1;Real;V;RealVideo 5;  
 cvid;Cinepak;4CC;V;;;Cinepak by CTi (ex. Radius) Vector Quantization;  
 HMCR;Rendition;4CC;V;;;Rendition Motion Compensation Format  
 BXBG;Boxx RGB;4CC;V;;;BOXX BGR  
 RUD0;Rududu;4CC;V;Rududu video  
 NHVU;Nvidia Texture;4CC;V;Nvidia Texture Format (Geforce 3)  
 MSUD;MSU;4CC;V;MSU LossLess  
 CLJR;YUV;4CC;V;YUV;;Cirrus Logic YUV 4:1:1;  
 RV10;RealVideo 1;4CC;V;RealVideo 5;  
 NVT1;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 FRLE;SoftLab-Nsk M-JPEG;4CC;V;;;SoftLab-NSK Y16 + Alpha RLE  
 IV46;Indeo 4;4CC;V;;;Intel Indeo Video 4.6  
 SHR5;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 NTN1;NogaTech Video 1;4CC;V;Nogatech Video Compression 1  
 AEIK;Indeo 3.2;4CC;V;;;Intel Indeo Video 3.2 (Vector Quantization)  
 ADP;Microsoft Access Project,  
 VP60;VP6;4CC;V;On2 TrueCast VP6  
 MDW;Microsoft Access Workgroup File,  
 TGA ;Apple TGA;4CC;V;Apple TGA (with Alpha-channel)  
 PIM1;Pegasus M-JPEG;4CC;V;Pinnacle DC1000 hardware (MPEG compression);  
 TLMS;TeraLogic;4CC;V;TeraLogic Motion Intraframe  
 LSVW;Infinop;4CC;V;;;Infinop Lightning Strike multiple bit rate video codec.  
 QDGX;Apple GX;4CC;V;Apple QuickDUncompressed GX  
 SP53;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 EMF;Windows Enhanced Metafile,  
 DP18;YUV411;4CC;V;YUV;With DPCM 8-bit compression.;Matsushita Electric Industrial Co., Ltd.  
 dvhd;DV HD;4CC;V;DV;;DV 1125 lines at 30.00 Hz or 1250 lines at 25.00 Hz  
 RTV0;NewTek VideoToaster;4CC;V;NewTek VideoToaster  
 IV50;Indeo 4;4CC;V;;;Intel Indeo Video 5.0 Wavelet;  
 MCZM;RGB;4CC;V;RGB;;Theory MicroCosm Lossless 64bit RGB with Alpha-channel  
 MPEG;MPG;VOB;Mpeg 1&2 container,  
 XLW;Microsoft Excel Work Area  
 JPG;JPEG;JPE;JFIF;JPEG File Interchange Format,  
 MP42;S-Mpeg 4 v2;4CC;V;;;Microsoft MPEG-4 V2;  
 U263;UB H.263;4CC;V;UB Video H.263/H.263+/H.263++ Decoder;http://eMajix.com  
 RL4;RGB;4CC;V;RGB;;RLE 4bpp  
 BTVC;Composite;4CC;V;;;Conexant Composite Video  
 UMP4;UB MPEG-4;4CC;V;UB Video MPEG 4

XLC;Microsoft Excel Chart,  
 DSV;DV;4CC;V;DV;;Microsoft DirectShow DV  
 SHR1;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 MP4A;MPEG-4 Audio;4CC;A;;;Media Excel MPEG-4 Audio;  
 IV41;Indeo 4;4CC;V;;;Intel Indeo Video 4.1  
 MV10;Nokia;4CC;V;Nokia Mobile Phones  
 KMVC;Karl;4CC;V;;;Karl Morton's Video (presumably);  
 AV1X;Avid 1:1;4CC;V;;;Avid 1:1x (Quick Time);  
 LEAD;Lead Video;4CC;V;;;LEAD Video  
 PVW2;Pegasus Wavelet;4CC;V;Pegasus Imaging Wavelet 2000  
 NV21;YUV;4CC;V;YUV;;As NV12 with U and V reversed in the interleaved plane  
 s422;VideoCap C210;4CC;V;YUV;;VideoCap C210  
 DXT4;DirectX TC;4CC;V;;;DirectX Compressed Texture  
 VJPG;JPEG;4CC;V;M-JPEG  
 H261;Intel H.261;4CC;V;;;Intel H.261  
 ML20;Webcam;4CC;V;;;Mimic MSN Messenger Webcam  
 AVC1;AVC;4CC;V;AVC;  
 TVMJ;Pinnacle/Truevision;4CC;V;Truevision TARGA M-JPEG Hardware (or Targa emulation)  
 PVWV;Pegasus Wavelet;4CC;V;Pegasus Imaging Wavelet 2000  
 DVE2;Insoft DVE-2;4CC;V;DV;;InSoft DVE-2 Videoconferencing  
 UYVP;YUV;4CC;V;YUV;;Evans & Sutherland 24bpp.  
 PIMJ;Pegasus M-JPEG;4CC;V;Pegasus Imaging PICvideo Lossless JPEG;  
 DTNT;Media-100;4CC;V;;;Media-100  
 IV39;Indeo 3;4CC;V;;;Intel Indeo Video 3.9  
 subp;VobSub;4CC;T;  
 PIXL;Miro M-JPEG;4CC;V;M-JPEG;;MiroVideo XL (M-JPEG)  
 LCMW;Lead CMW;4CC;V;;;Lead Technologies Motion CMW  
 CPLA;YUV;4CC;V;YUV;;Weitek YUV 4:2:0 Planar  
 RLND;Roland;4CC;V;Roland Corporation  
 MJ2C;JPEG2000;4CC;V;;;Morgan Multimedia JPEG2000 Compression;  
 MSVC;Microsoft Video 1;4CC;V;Microsoft Video 1  
 DTS;Dts,  
 DFSC;VFW;4CC;V;;;DebugMode FrameServer VFW  
 SVQ3;Sorenson 3;4CC;V;Sorenson Media Video 3 (Apple QuickTime 5)  
 RGBQ;RGB;4CC;V;RGB;;Uncompressed RGB555X 5:5:5 BE  
 AP42;AngelPotion;4CC;V;MPEG-4;;AngelPotion Definitive 2 (hack of MS MPEG-4 v3);  
 MRCA;Mrcodec;4CC;V;FAST Multimedia  
 DVR1;Targa2000;4CC;V;;;TARGA2000  
 JPG;M-JPEG;4CC;V;M-JPEG;;JPEG compressed;  
 TR20;Duck TM RT2;4CC;V;Duck TrueMotion RT 2.0  
 SAN3;SAN3;4CC;V;MPEG-4;  
 ANIM;RDX;4CC;V;;;Intel RDX  
 IUYV;YUV;4CC;V;YUV;;Lead 16bpp. Interlaced version of UYVY (line order 0, 2, 4,.....,1, 3, 5....)  
 IV40;Indeo 4;4CC;V;;;Intel Indeo Video 4.0  
 DIB ;RGB;4CC;V;RGB;;Device Independent Bitmap  
 FRWU;SoftLab-Nsk M-JPEG;4CC;V;;;SoftLab-NSK Vision Forward Uncompressed  
 VDOW;VDOLive;4CC;V;VDONet Live (H,263)  
 MDB;Microsoft Access Database,  
 SLIF;SoftLab MPEG-2;4CC;V;SoftLab-NSK MPEG-2 I-frames  
 TLST;TeraLogic;4CC;V;TeraLogic Motion Intraframe  
 D263;H.263;4CC;V;;;DEC H.263  
 TVJP;Pinnacle/Truevision;4CC;V;TrueVision Field Encoded M-JPEG (Targa emulation)  
 EMF+;Enhanced Metafile Plus,  
 INFO;DVD-Video,  
 VP71;VP7;4CC;V;On2 TrueMotion VP7  
 QDRW;Palettized Video;4CC;V;Apple  
 IV47;Indeo 4;4CC;V;;;Intel Indeo Video 4.7  
 VIV2;H.263;4CC;V;Vivo H.263  
 PNG1;PNG;4CC;V;RGB;;Corecodec.org CorePNG  
 NVS2;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 VP72;VP7;4CC;V;On2 TrueMotion VP7  
 UYNV;YUV;4CC;V;YUV;;Nvidia 16bpp.  
 BIT;RGB;4CC;V;RGB;;Uncompressed  
 SP44;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 AVUI;Avid;4CC;V;;;Avid Meridien Uncompressed with Alpha-channel;

CYUV;YUV;4CC;V;YUV;;Creative Labs YUV 4:2:2;  
 TSCC;TechSmith;4CC;V;TechSmith Screen Capture  
 MSS2;Windows Media;4CC;V;Windows Media 9  
 DP9L;YVU9;4CC;V;YUV;With DPCM 6-bit compression and thinned-out.;Matsushita Electric Industrial Co., Ltd.  
 DC25;MainConcept DV;4CC;V;DV;;MainConcept ProDV  
 AFLI;Autodesk;4CC;V;;;Autodesk Animator Studio FLI (256 color) (warning: this is a discontinued product);  
 SP58;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 MV12;MVI;4CC;V;Motion Pixels (old)  
 UYVY;YUV;4CC;V;YUV;;Uncompressed 16bpp. YUV 4:2:2  
 QPEQ;QPEG 1.1;4CC;V;Q-Team QPEG 1.1  
 UCOD;ClearVideo;4CC;V;ClearVideo (fractal compression-based)  
 LGRY;Lead GrayScale;4CC;V;;;Lead Technologies Grayscale Image  
 SLMJ;SoftLab M-JPEG;4CC;V;SoftLab-NSK Forward M-JPEG  
 R420;Radius DV;4CC;V;DV;;Radius DV PAL YUV  
 RV30;RealVideo 3;4CC;V;RealVideo 8;  
 PNG;PNG;4CC;V;RGB  
 SJPG;CuSeeMe;4CC;V;M-JPEG;;CuSeeMe;  
 VCR9;ATI Video 9;4CC;V;ATI VCR 9.0  
 SAMR;AMR;4CC;A  
 DIV4;DivX 3 Fast;4CC;V;MPEG-4;  
 LZO1;LZO;4CC;V;;;LZO compressed (lossless)  
 MP4T;MPEG-4 TS;4CC;M;;;Media Excel MPEG-4 Transport Stream;  
 MP2T;MPEG-2 TS;4CC;M;;;Media Excel MPEG-2 Transport Stream  
 H269;Intel H.263;4CC;V;;;Intel H.263 for POTS-based videoconferencing  
 DIV2;MS MPEG-4 1/2;4CC;V;MPEG-4;  
 MTGA;TGA;4CC;V;RGB;;Motion TGA images (24, 32 bpp)  
 MP4S;MS MPEG-4 v3;4CC;V;;;Microsoft MPEG-4 (Windows Media 7.0)  
 JBYR;Kensington;4CC;V;;;Kensington Video;  
 MKV;MKA,MKS;Matroska,  
 PVMM;Pegasus MPEG-4;4CC;V;MPEG-4;;PacketVideo Corporation MPEG-4  
 AVRN;Avid M-JPEG;4CC;V;M-JPEG;;Avid M-JPEG;  
 HFYU;Huffman;4CC;V;;;Huffman Lossless YUV and RGB formats (with Alpha-channel)  
 IGOR;PowerDVD;4CC;V;;;Power DVD  
 SMSD;Radius;4CC;V  
 ASLC;AlparySoft Lossless;4CC;V;;;AlparySoft Lossless;  
 MVC9;Nokia;4CC;V;Nokia Mobile Phones  
 MTX5;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 NV12;YUV;4CC;V;YUV;;8-bit Y plane followed by an interleaved U/V plane with 2x2 subsampling  
 MVI2;MVI;4CC;V;Motion Pixels MVI  
 AVI1;MainConcept;4CC;V;M-JPEG;;MainConcept M-JPEG  
 I263;FFmpeg;4CC;V;;;Intel H.263  
 H268;Intel H.268;4CC;V;;;Intel H.268  
 MJPB;Pinnacle M-JPEG B;4CC;V;;;M-JPEG  
 IYU1;YUV;4CC;V;YUV;;IEEE 1394 12bpp. 12 bit format used in mode 2 of the IEEE 1394 Digital Camera 1.04 spec;  
 MTX2;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 kpcd;Photo CD;4CC;V;;;Kodak Photo CD  
 VP30;VP3;4CC;V;On2 VP3  
 LSVC;Vmail;4CC;V;;;Vianet Lighting Strike Vmail (Streaming)  
 MPG4;MS MPEG-4 v1;4CC;V;Microsoft MPEG-4 v1  
 DIVX;DivX 4;4CC;V;MPEG-4;;Project Mayo DivX 4;  
 IV30;Indeo 3;4CC;V;;;Intel Indeo Video 3  
 ETV2;eTreppid 2;4CC;V;;;eTreppid Video 2  
 M4S2;FFmpeg MPEG-4;4CC;V;;;Microsoft MPEG-4  
 DP26;YUV422;4CC;V;YUV;With DPCM 6-bit compression.;Matsushita Electric Industrial Co., Ltd.  
 Qclp;QCLP;4CC;V  
 HDX4;Jomigo;4CC;V;;;Jomigo HDX4  
 M4CC;ESS Divio;4CC;V;MPEG-4;;ESS MPEG-4 Divio  
 dvcp;Apple DV PAL;4CC;V;DV;;Apple QuickTime DV (DVCPRO PAL);  
 SEG4;Cinepak;4CC;V;  
 BXRG;Boxx RGB;4CC;V;;;BOXX RGB  
 CGDI;Camcorder;4CC;V;;;Camcorder Video (MS Office 97)  
 VCR5;ATI Video 5;4CC;V;ATI VCR 5.0  
 TRLE;Akula;4CC;V;Akula Alpha Pro Custom AVI (LossLess)  
 DIV1;FFmpeg;4CC;V;MPEG-4;;FFmpeg-4 V1 (hacked MS MPEG-4 V1);  
 ULTI;Ultimotion;4CC;V;IBM Ultimotion

ASVX;Asus X;4CC;V;;;Asus Video X;  
 EQK0;Elsa;4CC;V;;;Elsa graphics card quick  
 IAN ;Indeo 4;4CC;V;;;Intel Indeo 4  
 BITM;H.261;4CC;V;;;Microsoft H.261  
 NVT2;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 MTX6;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 NVHS;Nvidia Texture;4CC;V;Nvidia Texture Format (GeForce 3)  
 BIT ;RGB;4CC;V;;;Uncompressed. BI\_BITFIELDS  
 LBYR;Creative WebCam;4CC;V;;;Creative WebCam  
 ROQV;Id RoQ;4CC;V;Id RoQ File Video Decoder  
 SHR0;BitJazz SheerVideo;4CC;V;BitJazz SheerVideo (realtime lossless)  
 NVS6;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 CSCD;CamStudio;4CC;V;;;RenderSoft CamStudio lossless (LZO & GZIP compression)  
 VBLE;MarcFD VBLE;4CC;V;MarcFD VBLE Lossless  
 SP57;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 BT20;MediaStream;4CC;V;;;Conexant ProSummer MediaStream  
 VP62;VP6.2;4CC;V;On2 TrueCast VP6.2;  
 ETV1;eTreppid 1;4CC;V;;;eTreppid Video 1  
 NYUV;YUV;4CC;V;YUV;;Nogatech Ltd.  
 CHM;Compiled HTML,  
 FVF1;Itered Fractal;4CC;V;;;Iterated Systems Fractal Video Frame  
 XL;XLS;XLT;Microsoft Excel Sheets,  
 ADVJ;Avid;4CC;V;M-JPEG;;Avid M-JPEG. Aka AVRn  
 NTN2;NogaTech Video 2;4CC;V;Nogatech Video Compression 2 (GrabBee hardware coder)  
 GLZW;Gabest;4CC;V;;;Motion LZW by Gabest;  
 VP50;VP5;4CC;V;On2 TrueCast VP5  
 SWC1;MainConcept M-JPEG;4CC;V;M-JPEG;;MainConcept M-JPEG  
 SP54;MegaCam;4CC;V;SunPlus Aiptek MegaCam  
 rle ;Animation;4CC;V;RGB;  
 VSW;Microsoft Visio Work Area,  
 mp4s;MPEG-4 TS;4CC;V;;;(MPEG-4) Apple MPEG-4 Transport Stream;  
 CFHD;CineForm HD;4CC;V;;;CineForm 10-bit Visually Perfect HD (Wavelet)  
 MRLE;RLE;4CC;V;RGB;;Microsoft RLE  
 DXT3;DirectX TC;4CC;V;;;DirectX Compressed Texture (4bit alpha channel)  
 VDOM;VDOWave;4CC;V;VDONet Wave  
 ASV1;Asus 1;4CC;V;;;Asus Video 1;  
 SNOW;Snow;4CC;V;  
 MSS1;Windows Screen Video;4CC;V;Windows Screen Video  
 STVC;ST Imager;4CC;V;ST Microelectronics CMOS Imager Data (Bunched)  
 DV50;DVCPro5;4CC;V;DV;;Matrox DVCPRO50  
 OLK;Microsoft Outlook Address Book,  
 IV33;Indeo 3;4CC;V;;;Intel Indeo Video 3.3  
 RGBR;RGB;4CC;V;RGB;;Uncompressed RGB565X 5:6:5 BE  
 SCCD;SoftCam;4CC;V;  
 BW10;Broadway;4CC;V;MPEG-1;;Data Translation Broadway MPEG Capture/Compression  
 DVH1;Pinnacle DV;4CC;V;DV;;Pinnacle DVHD100  
 MDVF;Pinnacle DV;4CC;V;DV;;Pinnacle DV/DV50/DVHD100  
 LCW2;Lead MCMW;4CC;V;;;LEADTools MCMW 9Motion Wavelet;  
 DXT2;DirectX TC;4CC;V;;;DirectX Compressed Texture  
 OGG;OGM;Ogg,  
 DVX3;DVX 3 S;4CC;V;;;Lucent DVX3000S Video Decoder  
 ATM4;Nero MPEG-4;4CC;V;MPEG-4;;Ahead Nero Digital MPEG-4;  
 MTX1;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 MTX3;Matrox M-JPEG;4CC;V;Matrox M-JPEG  
 divx;DivX;4CC;V;MPEG-4;;Mainly used by Google;  
 ACTL;ACT-L2;4CC;V;;;Streambox ACT-L2;  
 AVIS;AviSynth;4CC;V;;;Wrapper for AviSynth (Dummy);  
 ISME;ISME;4CC;V;;;Intel  
 LOCO;LOCO;4CC;V;;;LOCO Lossless  
 PVEZ;PowerEZ;4CC;V;Horizons Technology PowerEZ  
 MPNG;PNG;4CC;V;RGB;;Motion PNG  
 SANM;Smush v2;4CC;V;LucasArts;  
 GJPG;Grand Tech GT891x;4CC;V;;;Grand Tech GT891x  
 VIXL;Miro XL;4CC;V;M-JPEG;;Miro Video XL;  
 NVS0;Nvidia Texture;4CC;V;Nvidia Texture Compression Format

H267;Intel H.267;4CC;V;;;Intel H.267  
 STVY;ST Imager;4CC;V;ST Microelectronics CMOS Imager Data (Extended Data Format with Correction Data)  
 RL4;RLE;4CC;V;RGB;;RLE 4bpp RGB  
 EKQ0;Elsa KQ;4CC;V;;;Elsa graphics card quick  
 DPS0;DPS Reality;4CC;V;M-JPEG;;DPS Reality M-JPEG  
 IMAC;MotionComp;4CC;V;;;Intel hardware motion compensation.  
 FRWT;SoftLab-Nsk M-JPEG;4CC;V;;;SoftLab-NSK Vision Forward M-JPEG with Alpha-channel  
 IMG ;YUV;4CC;V;YUV  
 VIFP;VFAP;4CC;V;Virtual Frame API  
 LMP2;Lead MPEG-2;4CC;V;;;LEADTools MPEG-2  
 AASC;Autodesk;4CC;V;RGB;;Autodesk Animator Studio RLE;  
 FLJP;DField M-JPEG;4CC;V;;;D-Vision Field Encoded M-JPEG with LSI (or Targa emulation)  
 DVSD;DV;4CC;V;DV;;IEC 61834 and SMPTE 314M  
 MMES;Matrox MPEG-2;4CC;V;;;Matrox MPEG-2 I-frame  
 AAC;Aac,  
 LAGS;Lagarith;4CC;V;;;Lagarith LossLess  
 mp4v;MPEG-4 Video;4CC;V;(MPEG-4) Apple MPEG-4 Video;  
 raw ;RGB;4CC;V;RGB;;Full Frames (Uncompressed);  
 SMSC;Radius;4CC;V  
 IV42;Indeo 4;4CC;V;;;Intel Indeo Video 4.2  
 CHAM;Champagne;4CC;V;;;Winnov Caviara Champagne  
 CM10;MediaShow;4CC;V;;;CyberLink Corporation;  
 FPS1;FRAPS;4CC;V;  
 NY12;YUV;4CC;V;YUV;;Nogatech Ltd.  
 DCAP;Pinnacle DV25;4CC;V;DV;;Pinnacle DV25  
 VCR1;ATI Video 1;4CC;V;ATI VCR 1.0  
 DVC ;Apple DV NTSC;4CC;V;DV;;Apple QuickTime DV (DVCPRO NTSC);  
 RAV\_;GroupTron;4CC;V;MPEG-1;;GroupTRON ReferenceAVI  
 DVCP;Apple DV PAL;4CC;V;DV;;Apple QuickTime DV (DVCPRO PAL);  
 dvsd;Sony DV;4CC;A;DV;;Sony Digital Video (DV), audio part  
 NVT3;Nvidia Texture;4CC;V;Nvidia Texture Compression Format  
 MP2v;MPEG-2 Video;4CC;V;;;MPEG-2 Video;  
 RIVA;Swizzled texture;4CC;V;Nvidia  
 AUVX;AUVX;4CC;V;;;USH GmbH  
 IPJ2;JPEG2000;4CC;V;;;Image Power JPEG2000  
 ELK0;Elsa LK;4CC;V;;;Elsa graphics card  
 CYUY;YUV;4CC;V;YUV;;ATI Technologies YUV;  
 SPIG;Spigot;4CC;V;Radius Spigot  
 RAVI;GroupTron;4CC;V;MPEG-1;;GroupTRON ReferenceAVIHasselblad RAW (3fr)  
 FPX; FlashPix Photo Gallery Image format  
 AI; EPS; Adobe Illustrator Image  
 BTF; TIFF; TIF; BigTIFF Image FormatCount of file formats, that Automatic Photo Organizer supports, is constantly  
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