

Tipos de ficheros soportados

File Type	Support	Description	EXIF	IPTC	XMP	ICC1	Other
3FR	R	Hasselblad RAW (TIFF-based)	R	R	R	R	–
3G2, 3GP2	R/W	3rd Gen. Partnership Project 2 a/v (QuickTime-based)	R/W2	R/W2	R/W/C	–	R/W QuickTime3
3GP, 3GPP	R/W	3rd Gen. Partnership Project a/v (QuickTime-based)	R/W2	R/W2	R/W/C	–	R/W QuickTime3
AA	R	Audible Audiobook	–	–	–	–	R Audible
AAX	R/W	Audible Enhanced Audiobook (QuickTime-based)	R/W2	R/W2	R/W/C	–	R/W QuickTime3
ACR	R	American College of Radiology ACR-NEMA (DICOM-like)	–	–	–	–	R DICOM
AFM, ACFM, AMFM	R	Adobe [Composite/Multiple Master] Font Metrics	–	–	–	–	R Font
AI, AIT	R/W	Adobe Illustrator [Template] (PS or PDF)	R/W/C4	R/W/C4	R/W/C	R/W/C4	R/W/C PDF PostScript, R Photoshop
AIFF, AIF, AIFC	R	Audio Interchange File Format [Compressed]	–	–	–	–	R AIFF ID3
APE	R	Monkey's Audio	–	–	–	–	R APE ID3
ARW	R/W	Sony Alpha RAW (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Sony SonyIDC
ASF	R	Microsoft Advanced Systems Format	–	–	R	–	R ASF
AVI	R	Audio Video Interleaved (RIFF-based)	R2	–	R	–	R RIFF

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BMP, DIB	R	Windows BitMaP / Device Independent Bitmap	–	–	–	–	R BMP
BTF	R	BigTIFF (64-bit Tagged Image File Format)	R	R	R	R	–
CHM	R	Microsoft Compiled HTML format	–	–	–	–	R EXE
COS	R	Capture One Settings (XML-based)	–	–	–	–	R XML
CR2	R/W	Canon RAW 2 (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W/C CanonVRD, R/W Canon
CRW, CIFF	R/W	Canon RAW Camera Image File Format (CRW spec.)	–	–	R/W/C	–	R/W/C CanonVRD, R/W CanonRaw
CS1	R/W	Sinar CaptureShop 1-shot RAW (PSD-based)	R/W/C	R/W/C	R/W/C	R/W/C	R Photoshop
DCM, DC3, DIC, DICM	R	DICOM – Digital Imaging and Communications in Medicine	–	–	–	–	R DICOM
DCP	R/W	DNG Camera Profile (DNG-like)	R/W/C	R/W/C	R/W/C	R/W/C	–
DCR	R	Kodak Digital Camera RAW (TIFF-based)	R	R	R	R	–
DFONT	R	Macintosh Data Fork Font	–	–	–	–	R Font
DIVX	R	DivX media format (ASF-based)	–	–	R	–	R ASF
DJVU, DJV	R	DjVu image (AIFF-like)	–	–	R	–	R DJVU
DNG	R/W	Digital Negative (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	–
DPX	R	Digital Picture Exchange	–	–	–	–	R DPX

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DR4	R/W/C	Canon DPP version 4 Recipe Data	–	–	R/W/C	–	R/W/C CanonVRD
DYLIB	R	Mac OS X Mach-O executable and library files	–	–	–	–	R EXE
DV	R	Digital Video	–	–	–	–	R DV
DVB	R/W	Digital Video Broadcasting (QuickTime-based)	R/W/2	R/W/2	R/W/C	–	R/W QuickTime3
EIP	R	Capture One Enhanced Image Package (ZIP-based)	R	–	–	–	R XML ZIP
EPS, EPSF, PS	R/W	[Encapsulated] PostScript Format	R/W/C	R/W/C	R/W/C	R/W/C	R/W/C PostScript, R Photoshop
EPUB	R	Electronic Publication (ZIP/XML-based)	–	–	–	–	R XML ZIP
ERF	R/W	Epson RAW Format (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Olympus
EXE, DLL	R	DOS/Windows executable and library files	–	–	–	–	R EXE
EXIF	R/W/C	Exchangable Image File Format metadata (TIFF-based)	R/W/C	–	–	–	–
EXR	R	Open EXR (Extended Range)	–	–	–	–	R OpenEXR
EXV	R/W/C	Exiv2 metadata file (JPEG-based)	R/W/C	R/W/C	R/W/C	R/W/C	Supported JPEG Meta Information
F4A, F4B, F4P, F4V	R/W	Adobe Flash Player 9+ Audio/Video (QuickTime-based)	R/W/2	R/W/2	R/W/C	–	R/W QuickTime3
FFF	R/W	Hasselblad Flexible File Format (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	–

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FFF	R	FLIR Systems thermal image File Format	–	–	–	–	R FLIR
FLA	R	Macromedia/Adobe Flash project (FPX-like)	–	–	R	R	R FlashPix
FLAC	R	Free Lossless Audio Codec	–	–	–	–	R FLAC ID3
FLV	R	Flash Video	–	–	R	–	R Flash
FPF	R	FLIR Public image Format	–	–	–	–	R FLIR
FPX	R	FlashPix image	–	–	R	R	R FlashPix
GIF	R/W	Compuserve Graphics Interchange Format	–	–	R/W/C	R/W/C	R/W/C GIF
GZ, GZIP	R	GNU ZIP compressed archive	–	–	–	–	R ZIP
HDP, WDP, JXR	R/W	Windows HD Photo / Media Photo / JPEG XR (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	–
HDR	R	Radiance RGBE High Dynamic-Range	–	–	–	–	R Radiance
HTML, HTM, XHTML	R	[Extensible] HyperText Markup Language	–	–	–	–	R HTML
ICC, ICM	R/W/C1	International Color Consortium color profile	–	–	–	R/W/C	–
ICS, ICAL	R	iCalendar Schedule	–	–	–	–	R VCalendar
IDML	R	Adobe InDesign Markup Language (ZIP/XML-based)	–	–	–	–	R XML ZIP
IIQ	R/W	Phase One Intelligent Image Quality RAW (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R PhaseOne

Tipos de ficheros soportados

IND, INDD, INDT	R/W	Adobe InDesign Document/Template	–	–	R/W/C	–	–
INX	R	Adobe InDesign Interchange (XML-based)	–	–	R	–	–
ITC	R	iTunes Cover Flow artwork	–	–	–	–	R ITC
J2C, JPC	R	JPEG 2000 codestream	R2	R2	R	R	R Jpeg2000 Photoshop2
JP2, JPF, J2K, JPM, JPX	R/W	JPEG 2000 image [Compound/Extended]	R/W/C2	R/W/C2	R/W/C	R	R/W/C Jpeg2000, R Photoshop2
JPEG, JPG, JPE	R/W	Joint Photographic Experts Group image	R/W/C	R/W/C	R/W/C	R/W/C	Supported JPEG Meta Information
K25	R	Kodak DC25 RAW (TIFF-based)	R	R	R	R	–
KDC	R	Kodak Digital Camera RAW (TIFF-based)	R	R	R	R	R Kodak
KEY, KTH	R	Apple iWork '09 Keynote presentation/Theme	–	–	–	–	R XML ZIP
LA	R	Lossless Audio (RIFF-based)	R2	–	R	–	R RIFF
LFP, LFR	R	Lytro Light Field Picture	–	–	–	–	R Lytro
LNK	R	Microsoft Shell Link (Windows shortcut)	–	–	–	–	R LNK
M2TS, MTS, M2T, TS	R	MPEG-2 Transport Stream (used for AVCHD video)	–	–	–	–	R M2TS H264
M4A, M4B, M4P, M4V	R/W	MPEG-4 Audio/Video (QuickTime-based)	R/W2	R/W2	R/W/C	–	R/W QuickTime3
MEF	R/W	Mamiya (RAW) Electronic Format (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	–

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MIE	R/W/C	Meta Information Encapsulation (MIE specification)	R/W/C	R/W/C	R/W/C	R/W/C	R/W/C MIE
MIFF, MIF	R	Magick Image File Format	R	R	R	R	R MIFF Photoshop
MKA, MKV, MKS	R	Matroska Audio/Video/Subtitle	–	–	–	–	R Matroska
MOBI, AZW, AZW3	R	Mobipocket electronic book (Palm-based)	–	–	–	–	R Palm MOBI
MODD	R	Sony Picture Motion metadata (XML PLIST-based)	–	–	–	–	R PLIST
MOI	R	MOD Information file	–	–	–	–	R MOI
MOS	R/W	Creo Leaf Mosaic (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R Leaf
MOV, QT	R/W	Apple QuickTime Movie	R/W2	R/W2	R/W/C	–	R/W QuickTime3
MP3	R	MPEG-1 layer 3 audio	–	–	–	–	R MPEG ID3 APE
MP4	R/W	Motion Picture Experts Group version 4 (QuickTime-based)	R/W2	R/W2	R/W/C	–	R/W QuickTime3
MPC	R	Musepack Audio	–	–	–	–	R MPC ID3 APE
MPEG, MPG, M2V	R	Motion Picture Experts Group version 1 or 2	–	–	–	–	R MPEG ID3
MPO	R/W	Extended Multi-Picture format (JPEG with MPF extensions)	R/W/C	R/W/C	R/W/C	R/W/C	Supported JPEG Meta Information
MQV	R/W	Sony Mobile QuickTime Video	R/W2	R/W2	R/W/C	–	R/W QuickTime3
MRW	R/W	Minolta RAW	R/W/C	R/W/C	R/W/C	R/W/C	R/W MinoltaRaw Minolta

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MXF	R	Material Exchange Format	–	–	–	–	R MXF
NEF	R/W	Nikon (RAW) Electronic Format (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Nikon NikonCapture
NMBTEMPLATE	R	Apple iWork '09 Numbers Template	–	–	–	–	R XML ZIP
NRW	R/W	Nikon RAW (2) (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Nikon NikonCapture
NUMBERS	R	Apple iWork '09 Numbers spreadsheet	–	–	–	–	R XML ZIP
OFR	R	OptimFROG audio (RIFF-based)	R2	–	R	–	R RIFF
OGG, OGV	R	Ogg bitstream container	–	–	–	–	R FLAC ID3 Theora Vorbis
ORF	R/W	Olympus RAW Format (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Olympus
OTF	R	Open Type Font	–	–	–	–	R Font
PAC	R	Lossless Predictive Audio Compression (<riff-based>	R2	–	R	–	R RIFF
PAGES	R	Apple iWork '09 Pages document	–	–	–	–	R XML ZIP
PCD	R	Kodak Photo CD Image Pac	–	–	–	–	R PhotoCD
PDB, PRC	R	Palm Database	–	–	–	–	R Palm
PEF	R/W	Pentax (RAW) Electronic Format (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Pentax
PFA, PFB	R	PostScript Font ASCII/Binary	–	–	–	–	R Font

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PFM	R	Printer Font Metrics	–	–	–	–	R Font
PGF	R	Progressive Graphics File	–	–	–	–	R PGF PNG
PICT, PCT	R	Apple Picture file	–	–	–	R	R PICT Photoshop
PLIST	R	Apple Property List (binary and XML formats)	–	–	–	–	R PLIST
PMP	R	Sony DSC-F1 Cyber-Shot image	–	–	–	–	R Sony
PNG, JNG, MNG	R/W	Portable/JPEG/Multiple-image Network Graphics	R/W/C2	R/W/C2	R/W/C	R/W/C	R/W/C PNG
PPM, PBM, PGM	R/W	Portable Pixel/Bit/Gray Map	–	–	–	–	R PPM
PSD, PSB	R/W	PhotoShop Document / Large Document	R/W/C	R/W/C	R/W/C	R/W/C	R Photoshop
PSP, PSPIMAGE	R	Paint Shop Pro	R	–	–	–	R PSP
QTIF, QTI, QIF	R/W	QuickTime Image File	R/W/2	R/W/2	R/W/C	–	R/W QuickTime3
RA	R	Real Audio	–	–	–	–	R Real ID3
RAF	R/W	FujiFilm RAW Format	R/W/C	R/W/C	R/W/C	R/W/C	R/W FujiFilm
RAM, RPM	R	Real Audio/Plug-in Metafile	–	–	–	–	R Real
RAR	R	RAR Archive	–	–	–	–	R ZIP
RAW	R	Kyocera Contax N Digital RAW	–	–	–	–	R KyoceraRaw
RAW	R/W	Panasonic RAW (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W PanasonicRaw Panasonic

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RIFF, RIF	R	Resource Interchange File Format	R2	–	R	–	R RIFF
RM, RV, RMVB	R	Real Media/Video [Variable Bitrate]	–	–	–	–	R Real
RSRC	R	Mac OS Resource	–	–	–	–	R RSRC Photoshop PostScript Font
RTF	R	Rich Text Format	–	–	–	–	R RTF
RW2	R/W	Panasonic RAW 2 (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W PanasonicRaw Panasonic
RWL	R/W	Leica RAW (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W PanasonicRaw Panasonic
RWZ	R	Rawzor compressed image	R	R	R	R	R Rawzor
SEQ	R	FLIR Systems image Sequence	–	–	–	–	R FLIR
SO	R	Unix ELF executable and Shared Object files	–	–	–	–	R EXE
SR2	R/W	Sony RAW 2 (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Sony
SRF	R	Sony RAW Format (TIFF-based)	R	R	R	R	R Sony
SRW	R/W	Samsung RAW format (TIFF-based)	R/W/C	R/W/C	R/W/C	R/W/C	R/W Samsung
SVG	R	Scalable Vector Graphics (XML-based)	–	–	–	–	R SVG
SWF	R	Shockwave Flash	–	–	R	–	R Flash

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THM	R/W	Canon Thumbnail (JPEG)	R/W/C	R/W/C	R/W/C	R/W/C	Supported JPEG Meta Information
THMX	R	Office Open XML Theme	–	–	–	–	R XML ZIP
TIFF, TIF	R/W	Tagged Image File Format	R/W/C	R/W/C	R/W/C	R/W/C	R/W/C GeoTIFF1, R/W Trailers
TTF, TTC	R	True Type Font/Collection	–	–	–	–	R Font
TORRENT	R	BitTorrent description file	–	–	–	–	R Torrent
VCF, VCARD	R	Virtual Card	–	–	–	–	R VCard
VOB	R	Video Object (MPEG-based)	–	–	–	–	R MPEG
VRD	R/W/C	Canon DPP Recipe Data	–	–	R/W/C	–	R/W/C CanonVRD
VSD	R	Microsoft Visio Drawing (FPX-like)	–	–	R	R	R FlashPix
WAV	R	Windows digital audio WAVEform (RIFF-based)	R2	–	R	–	R RIFF
WEBM	R	Google Web Movie (Matroska-based)	–	–	–	–	R Matroska
WEBP	R	Google Web Picture (RIFF-based)	R2	–	R	–	R RIFF
WMA, WMV	R	Windows Media Audio/Video (ASF-based)	–	–	R	–	R ASF
WV	R	WavePack lossless audio (RIFF-based)	R2	–	R	–	R RIFF
X3F	R/W	Sigma/Foveon RAW	R/W/C	R/W/C	R/W/C	R/W/C	R/W Sigma, R SigmaRaw
XCF	R	GIMP native image format	R	R	R	R	R GIMP

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XMP	R/W/C	Extensible Metadata Platform sidecar file	–	–	R/W/C	–	–
ZIP	R	ZIP archive	–	–	–	–	R ZIP

¹ Block write only, ² Non-standard format, ³ Writes only some date/time tags, ⁴ Only writable for PostScript-format file type