

Nom	Import	Export	Export par lot	Extension(s) courante(s)
Format de modèle 12D ASCII	•			*.12da, *.ascii
Fichiers 2DM (Aquaveo)	•	•	•	*.2DM
Fichiers 3D PDF	•	•		*.pdf
Format 3DS Max	•			*.3ds
Archives 7-Zip	•			*.7z
ACE/ACE2 (Altimeter Corrected Elevation)	•			*.ace*; *.ace2*; *.ace2.bin;
Adobe DNG (Digital Negative)	•			*.dng
Fichiers ADRG	•	•	•	*.THF
Format Alberta Township System (ATS)	•			*.seq
Fichiers AnuDEM Contour Text		•	•	*.gen;
Formats ANUGA Rainfall et Greenland Terrain NETCDF	•			*.nc.gz
Format Anuga Triangulated Mesh	•			*.tsh
Arc Ungenerate	•	•	•	*.dat
Arc Vector Coverage	•			arc.adf; arc
Arc/Info ASCII Grid	•	•	•	*.asc; *.asc.gz; *.agr; *.agr.gz; *.grd; *.grd.gz
Arc/Info Binary Grid	•			w001001.adf
Format d'export Arc/Info (E00)	•	•		*.gz; *.e00
Fichiers ArcGIS Layer Pack	•			*.lpk
ARCS (British Admiralty) Marine Charts	•			*.hdr
ASCII Text	•	•	•	*.asc; *.bln; *.bna; *.csv; *.dat; *.ldb; *.pts; *.txt; *.xyz; *.xyzi; *.xyz.gz
Fichiers ASPRS LIDAR LAS	•	•	•	*.las
Fichiers ASRP (Arc Standard Raster Product) et USRP	•	•	•	*.THF
Imageries ASTER DEM et L1A/L1B et MODIS	•			*.hdf; *.hdf0; *.hdf1; *.dat
Fichiers ASTER GED (Global Emissivity Database)	•			*.bag; *.bag.gz; *.nc; *.h5; *.hdf
ATLAS BNA (Fichier de limite)	•			*.BNA
Fichier AutoCAD DWG (DraWinG)	•	•	•	*.DWG
AutoCAD DXF (Drawing Interchange File)	•	•	•	*.dxf; *.gz
AutoCAD DXF 3D Face/TIN, Mesh, Point	•	•	•	*.dxf; *.gz
Fichiers Autodesk Filmbox FBX	•	•	•	*.fbx
Fichiers Autodesk ReCAP RCP et RCS	•	•		*.rcp; *.rcs
Format AVS UCD	•	•	•	*.inp
Fichiers BAG (Bathymetry Attributed Grid)	•			*.bag
BigTIFF	•	•	•	*.tif*; *.itif*; *.gtif*; *.drg; *.dng; *.btf; *.fx3

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Imagerie BIL/BSQ/BIP/RAW	•	•	•	*.bil; *.bin; *.bip; *.bsq; *.raw; *.img; *.dem; *.cube; *.ima; *
Tuiles Bing Maps (Virtual Earth)	•	•		*.jpg, *.png
Blender .blend	•			*.blend
Données Blue Marble Gridded	•	•	•	*.bgd
BMP	•	•	•	*.bmp
Format BPF (Binary Point File) Lidar	•			*.bpf
BSB Nautical Charts	•	•	•	*.KAP; *.CAP
Fichiers BT (Binary Terrain) Elevation Grid	•	•	•	*.bt
BYN (Natural Resources Canada Geoid) Grid	•			*.byn
Fichiers CADRG	•	•		*.??1; *.??2; *.??3; *.??4; *.??5; *.??6; *.??7; *.??8; *.??9; *.??A; *.??B; *.??C; *.??D; *.??E; *.??F; *.??G; *.??H; *.??J; *.ovr
Fichiers Canada 3D	•			can3d*
Canadian Digital Elevation Data (CDED)	•	•	•	*.dem; *.dem.gz; *.dat; *.gz; *.1; *.2
Fichiers Carlson 2015 binary grid	•			*.grd
Carlson GSF Geoid Grid	•			*.gsf
Fichier Carlson SurvCAD Grid	•			*.grd
Fichier Carlson IDB		•		*.idb
Tuiles Cesium 3D		•		*glb
Tuiles Cesium Terrain		•		*.terrain
CDF (Format GES Cartographic Data)	•	•		*.CDF; *.GES
Fichiers CIB	•	•		*.??1; *.??2; *.??3; *.??4; *.??5; *.??6; *.??7; *.??8; *.??9; *.??A; *.??B; *.??C; *.??D; *.??E; *.??F; *.??G; *.??H; *.??J; *.ovr
CityGML	•			*.gml; *.gml.gz;
Jeu de données CMIP5 HDF5 avec températures de surface de la mer	•			*.nc
CML, CXF, and TAF (formats d'échange cadastral italiens)	•			*.cmf
CML, CXF, and TAF (formats d'échange cadastral italiens) *doublons	•			*.CXF
Cloud Optimized Geotiff		•	•	*.COG
Fichiers Cogent3D .imagery	•			*.imagery
Fichiers Cogent3D .line, .point, et .poly	•			*.line; *.point; *.poly
Modèles COLLADA 3D (DAE)	•	•	•	*.dae
Formats CompeGPS RTE, TRK, and WPT	•			*.rte; *.trk; *.wpt
Copernicus Global Land Service (LAI, FCOVER, FAPAR, LCCS, NDVI, SSM, GDMP, DMP, LST, LSWT)	•			*.nc

Nom	Import	Export	Export par lot	Extension(s) courante(s)
Fichiers CORTAD (Coral Reef Temperature Anomaly)	•			
Fichiers Cosmo-SkyMed SCS (Complex Side-Look Radar Data) HDF5	•			
Format CPS-3 Grid	•			*.cps3; *.cps; *.dat; *.grd; *.flt
CSV	•	•	•	*.csv
CTM DEM	•			*.dem
Cyclone PTX	•			*.ptx
Fichiers DBF (DBase III+)	•			*.DBF
DECC UK Wind Speed Data	•			*.ASC
Fichiers Delft3D (LDB)	•	•		*.ldb
Fichiers DeLorme Text	•	•		*.txt; *.an1
DEM (generic)	•	•	•	*.dem
Fichiers DHM - Swiss DEM	•			*.mbl; *.mlt
Digital Bathymetric Data Base Variable Resolution (DBDB-V)	•			*.zip
Ligne de distance / profile		•		*.txt, *.csv, *.tsv, *.xyz
DIVA GIS Grid	•			*.grd
Format DMDF (Digital Map Data Format)	•			*.dd1
DOI MMS Polygon	•			*.gen
DOQ Quarter Quad (ancien format)	•			*.doq
Format DTED (Digital Terrain Elevation Data)	•	•	•	*.dt?; *.avg; *.min; *.max; *.mmm
Format E57 Lidar Point Cloud	•			*.e57
Fichier EasyGPS .LOC	•			*.loc
ECRG (Enhanced Compressed Raster Graphics)	•	•	•	toc.xml
Format ECW (Enhanced Compression Wavelet)	•	•	•	*.ecw
Fichier de format EDIGEO Exchange	•			*.thf
EGM (Earth Gravitational Model)	•			*egm2008*; *egm2008*.gz
Format EMF (Windows Enhanced Metafile)	•			*.emf
Couches d'imagerie multibandes ENVI .ima	•			*.ima
ENVI DEM	•			*.dat; *.envi; *.hdr
Fichiers Erdas GIS/LAN	•			*.gis; *.lan; *.gz
Format d'image ERDAS Imagine	•	•	•	*.img
ERMapper Grid	•	•	•	*.ers
Fichiers ESA CCI Soil Moisture NetCDF	•			
Format ESRI File Geodatabase (vecteurs seulement)	•	•		*.gdb

Nom	Import	Export	Export par lot	Extension(s) courante(s)
Service ESRI RESTful Feature	•			
ESRI RESTful/Google Maps Tiles	•			
Esri Scene Layer Package (SLPK) (nuages de points seulement)	•			*.slpk
ESRI Shapefiles	•	•	•	*.shp
Fichier ESRI TIN	•			*.adf
Fichiers ESRI XML Workspace	•			*.xml
ESRI zLas Lidar	•			*.zlas
Format FAA INM 3TX	•	•		*.3TX
Fichiers FCC Antenna Structure Registration (ASR)	•			CO.dat
Garmin Flight Plan XML	•			*.fpl
Garmin JNX Format	•	•	•	*.kmz; *.jnx
Format Garmin PCX5 Waypoint (WPT), Route (RTE) et fichiers Track (TRK)	•	•	•	*.trk; *.wpt; *.grm
Fichiers Garmin TCX (Training Center Database)	•			*.TCX
Données GEBCO 2019 et grilles SID	•			*.nc
GEBCO 2020 HDF5	•			*.nc
Generalized Overlay Graphics		•	•	*.gog
Generic Binary Vector Data	•			
GeoExpress (Extensis) MrSID Data	•	•	•	*.sid
GeoExpress(Extensis) MrSID MG4 Lidar	•			*.sid
Format Geodas Grid (GRD98)	•			*.g98
Format GeoJSON	•	•	•	*.geojson; *.json
GeoSLAM	•			.geoslam .laz
Geomedia Access Warehouse	•			*.mdb
Fichiers GeoPDF®	•			*.PDF
Fichiers Geosoft Binary Grid	•	•	•	*.ggf; *.grd
Geospatial PDF	•	•	•	*.PDF
Geotiff	•	•	•	*.tif*; *.itif*; *.gtif*; *.drg; *.dng; *.btf; *.fx3
Fichiers Geotiff pyramids / overview	•			*.rrd, *.ovr, *.aux
Fichiers GGMplus Gravity Grid	•			*.ga; *.dg; *.xi; *.eta; *.ha
GIF	•			*.gif
Global 2' Elevation Data (ETOPO2)	•			*.dos
Global 30-arc-second Digital Elevation Data (GTOPO30)	•			gt30*.dem;
Global Mapper Grid	•	•	•	*.gmg

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Global Mapper Map Catalog	•	•		*.gmc
Global Mapper Mobile	•	•		*.gmmp
Global Mapper Package	•	•	•	*.gmp
Fichiers Global Mapper Pixels to Points Workspace	•	•		*.gmp2p, *.gmi2c
Données GLOBE (Global Land 1-km Base Elevation)	•			*.bin
GlobeLand30 Land Cover	•			
GLTF (GL Transmission Format) et GLB (GL Transmission Binary)	•	•		*.gltf, *.glb
Format GML (Geography Markup Language)	•			*.gml; *.gml.gz; *.gz
Tuiles Google Maps	•	•		*.jpg; *.png
GPS TrackMaker	•			*.gtm; *.gtm.gz
Fichiers GPX (Format GPS eXchange)	•	•	•	*.gpx; *.bdx
Fichiers Gravsoft Grid	•	•	•	*.gri; *.grd
Formats GRIB I and II	•			*.grb; *.grb2; *.grib; *.grib2; *.bin
Fichiers Ground Control Point List	•	•		*.gcp
Fichiers GRT Geoid Grid	•			*.grt
GSB (NTv2 Grid Shift)	•			*.GSB; *.GSB2
Fichiers GSD (Swedish DEM Grid)	•			*.gsd
Fichiers GSF (General Sensor Format)	•			*.mb121; *.mb121.gz
GTX (Vdatum) Geoid Grid	•			*.gtx
GvLF Lidar database format (.gvl)	•			*.gvl
Fichiers GXF (Geosoft ASCII Grid)	•			*.gxf
Fichier HCRF (Hydrographic Chart Raster Format)	•			*.hdr
HDF (ASTER DEM, MODIS)	•			*.hdf; *.hdf0; *.hdf1; *.dat
HDF5 (Landsat 8, Modis NDVI, NSIDC Ice Velocity, SPEI, AVHRR Sea Surface Temperature, VIIRS, TRMM, ASTER GED, CMIP5, Cosmo-SkyMed SCS et personnalisés)	•			*.bag; *.bag.gz; *.nc; *.h5; *.hdf
Mesh HDF5 et résultats de simulation (Aquaveo SMS)	•			*.h5
Fichiers HEC-RAS HDF5 Geometry et Terrain	•			*p01.hdf, *.p02.hdf, *.g01.hdf, *.hdf
Fichiers HEC-RAS Data Exchange Format	•	•		*.SDF
Helava DEM	•			*.dte
Fichiers HF2/HFZ	•	•	•	*.hf2; *.hfz; *.hf2.gz; *.gz
Format HRE - High Resolution Elevation	•			*.hr1, *.hr2, *.hr3, *.hr4, *.hr5, *.hr6, *.hr7, *.hr8, *.hrz
HTF (Hydrographic Transfer Format)	•			*.htf
Hydra Terra/Clutter Grid	•			*.Z1T; *.Z3T; *.Z1C; *.ZHT; *.PAT; *.PAL

Nom	Import	Export	Export par lot	Extension(s) courante(s)
Hypack Channel	•			*.chn
Fichiers Hypack LNW (Planned Line)	•	•		*.lnw
Fichiers Hypack Matrix	•			*.mtx
Fichiers Hypack RAW GPS Log	•			*.raw
Format Idrisi	•	•	•	*.rst; *.img
Format Idrisi Vector (VCT)	•			*.vct
Format IFC Model	•			*.ifc
Fichiers IGF DIS Terrain	•			*.dis
Fichiers IHS Well	•			*.97f; *.97c; *.98f; *.98c; *.txt
Images avec informations de position EXIF intégrées (JPG et PNG)	•			*.jpg, *.png
India Military MDB	•			*.mdb
Industry Foundation Class (IFC)	•			*.ifc
Format InRoads ASCII	•	•	•	*.asc, *.txt
Intelligent Image Quality (Phase One)	•			*.IIQ
Format Intergraph COT	•			*.COT; *.CIT
Intermap DIG	•			*.dig
Fichiers International Bathymetric Chart of the Arctic Ocean (IBCAO)	•			*.grd; *.gz; *.nc; *.cdf; *.sww; *.sts
ioGAS	•			*.gas
Format Japanese DEM (JDEM/LEM/CSV/XML)	•			*.mem; *.lem; *.mem.gz; *.lem.gz
Japanese GML DEM	•			*dem*.xml
Image JPEG avec fichier World	•	•	•	*.jpg; *.jpeg; *.dta; *.png; *.bmp
Fichiers JPEG2000	•	•	•	*.jp2; *.j2k; *.jpf; *.jpx
Format JPGIS (Japanese DEM) XML	•			*.xml
Formats KML/KMZ (Raster, Vecteur)	•	•	•	*.kml; *.kmz
Format Kongsberg SIS Plan	•	•		*.asciiplan
Fichiers Landmark Graphics Vector	•	•	•	*.asc
Format Landsat 7A FAST	•			*_MTL.FST; *_MTL.L1G
Imagerie Landsat 8 (Format HDF5)	•			*.nc
LandXML	•	•		*.xml
LCV (Land Cover/Clutter RadioMobile)	•			*.lcv
Format Leica PTS Lidar Point Cloud	•	•	•	*.pts
Leveller Heightfield		•	•	*.ter
Lidar Las (non asprs)	•	•	•	*.las; *.las.gz;

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Fichiers LIDAR LAZ (Compressed LAS)	•	•	•	*.laz; *.bin
Fichiers LMN (Spectra Line Management Node)	•	•		*.lmn
Fichiers LogASCII (LAS)	•			*.las
Format Lowrance LCM (MapCreate)		•		*.lcm
Fichiers Lowrance SL2 Sonar Log CSV	•	•		*.csv
Format Lowrance SonarViewer/SonarLog (SLG)	•	•		*.slg
Lowrance USR	•	•	•	*.usr
Fichiers MagicMaps IKT	•			*.IKT
Format MapBox MBTiles	•	•		*.mbtiles; *.sqlite
Format MapBox Vector Tiles	•	•		*.mbtiles
MapGen	•	•	•	*.dat
Formats MapInfo MIF/MID et TAB/MAP	•	•	•	*.mif; *.tab
Fichiers MapMaker DRA (Drawing)	•			*.dra
Fichiers MapMaker Terrain	•	•	•	*.ter
MapTech Nautical Charts (Format PCX)	•			*.hdr
MapTech Topo Maps et Aerial Navigation Charts	•			
Fichiers Marplot MIE	•			*.mie
Matlab	•	•	•	*.dat
Format MB-System MB56	•			*.mb56
MicroDEM DEM	•			*.dem
Format Micropath 3CD	•			*.3CD
Fichiers Micropath NED	•			*.mpz
Microsoft Access Database	•	•		*.mdb
Microsoft Excel	•			*.xls, *.xlsx
Microsoft SQL	•	•		
Format MicroStation DGN	•	•	•	*.dgn
Fichier Moss	•	•	•	*.mss; *.inp
Fichiers MPR/MPH (German Topo Map)	•			*.MPR
Format MSI Planet	•			*_dtm; height*; hgt_*; *.dat; *.bin; *.he; *.cl
MySQL Spatial Database	•	•		
Fichiers NDVI (MODIS Normalized Difference Vegetation Index) HDF5	•			
NetCDF	•			*.nc
NIMA ASC/ASZ	•	•	•	*.asc, *.asz

Nom	Import	Export	Export par lot	Extension(s) courante(s)
Format NIMA GNS (GeoNet Names Server)	•			*.txt
Format NITF - National Imagery Transmission	•	•	•	*.NTF; *.NTF*; *.NSF; *.HR?
NMEA data	•	•		
Format NMF (ArcGIS Explorer Map)	•			*.nmf
NMGF (Noise Model Grid Format)	•			*.grd
Format NOAA DSDATA Geodetic Control, SDTS	•			
NOAA TerrainBase Elevation Data	•			*.bin; *.bin.gz;
Fichiers NOAA/NGA Geoid binary grid shift	•			
Format NOAA/NGS Geoid Model	•	•		*.asc, *.asc.gz
NOS/GEO Marine Charts	•			*.GEO
Nsidc Ice Velocity Extraction (Golive)	•			
Format NTF Grid/Contour	•			*.NTF
NV Verlag Marine Charts	•			*.EAP
OBJ (3D Printing)	•	•		*.obj
OBJ (Wavefront)	•	•	•	*.obj
Fichiers OCAD .OCD	•			*.ocd
OGC GeoPackage	•	•		*.gpkg
Format OpenAir Airspace	•			*.txt, *.air
Fichiers OpenFlight (Presagis)	•	•		*.flt
Fichiers OpenStreetMap (OSM) et XML	•	•	•	*.OSM; *.OSM.XML
OpenStreetMap (PBF)	•			*.osm.pbf
Optimi Grid (Terrain or Clutter)	•	•	•	*.ter; *.clu
Oracle Spatial Database	•	•		
Orca XML		•		
OSM Tile List	•			*.txt
Formats OziExplorer OZFx2 et OZFx3	•			*.ozf2; *.ozfx3
Fichiers OziExplorer Waypoint (WPT), Route (RTE), et Track (PLT)	•			*.plt; *.rte; *.wpt
Panorama GIS SXF	•			*.sxf
Fichiers Pathfinder AVHRR (Sea Surface Temperature)	•			
Fichiers PCI Geomatics PIX	•			*.pix
PCI RAW/AUX	•			*.raw
Fichiers PCX	•	•	•	*.PCX
Fichiers PDS (Vicar)	•			*.img

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Format PGM Grayscale Grid		•	•	*.pgm
Format Platte River ASCII Digitizer	•	•	•	*.dat
Fichiers PLS-CADD XYZ	•	•	•	*.xyz
PLY (Stanford Polygon Library)	•	•	•	*.ply
Image PNG avec fichier World	•	•	•	*.png; *.jpg; *.bmp
Format Polish MP (cGPSMapper)	•	•	•	*.MP
PostGIS Spatial Database	•	•		
Fichiers QCT (Quick Chart) et QED	•			*.qed, *.QCT
Fichiers Raster Product Format Frame	•	•		*.??1; *.??2; *.??3; *.??4; *.??5; *.??6; *.??7; *.??8; *.??9; *.??A; *.??B; *.??C; *.??D; *.??E; *.??F; *.??G; *.??H; *.??J; *.ovr
RAW Imagery BIL/BSQ/BIP/RAW Imagery	•	•	•	*.raw
Fichiers RDTEd (Re-gridded DTED)	•			a.toc
Fichiers RIK (Swedish Topo Map)	•			*.RIK
Format RMaps SQLite	•	•		*.sqlitedb
Rockworks Grid	•	•	•	*.grd
Rockworks XML Grid	•			*.RwGrd
Fichiers S-57 Digital Chart avec symboles S-52	•			*.000
Fichiers S-63 Encrypted Digital Chart	•			*.000
SAGA GIS Grid	•			*.sdat
Format SEGP1 Seismic Shotpoint	•	•	•	*.seg; *.sp1; *.p190; *.sht; *.190; *.uko*
Format SEGy Seismic Shotpoint	•			*.sgy
SketchUp	•	•	•	*.skp
Format SMT KINGDOM Software Planimetric Polygon	•	•	•	*.plg; *.dat; *.txt
Fichiers SOSI	•	•	•	*.sos
Spatialite	•	•		*.sqlite
Fichiers SPEI (Standardized Precipitation-Evapotranspiration Index)	•			
SPS (Shell Processing Support)	•			*.s; *.r; *.sps; *.rps; *.s01; *.r01
SQLite	•	•		
SRTM (Shuttle Radar Topography Mission)	•	•		*.hgt; *.srtm; *.dem; *.gz
Fichiers STL (StereoLithography)	•	•	•	*.stl
Fichiers Surfer BLN	•	•	•	*.bln
Fichiers Surfer Grid (ASCII et Binary) Format	•	•	•	*.grd; *.grd.gz
SVG		•	•	

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Swedish DEM Grid	•			*.dat
SXF files (Panorama GIS)	•			*.sxf
Table Formatted Aeronautical Data Set-Obstacles (TFADS-O)	•			*.txt
TAF (Italian Cadastral Exchange Format)	•			*.taf
Format Terragen Terrain		•	•	*.ter
Format TerraScan .bin/.ts	•			*.ts; *.bin
TerraScan Trajectory	•			*.trj
Fichiers TIGER/Line	•			*.rt1
Tile server (ESRI Restful, etc.)	•			
Fichiers TMC Locations	•			points.dat
Tuiles TMS (Tile Map Service)	•	•		
Format Tobin .bas (TDRBM II)	•			*.bas
Tobin WCS (Well Coordinate Service)	•			*.WCS
Fichiers TomTom OV2		•	•	*.ov2
Trimble Field Level Survey and Applied XML	•			*.xml
Trimble GGF Geoid Grid	•			*.ggf
Fichiers Trimble WM applied survey XML	•			
Fichiers TRMM (Tropical Rainfall Measuring Mission) HDF5	•			*.bin; *.bin.gz
Tsunami OVR	•	•	•	*.ovr
U3D (Universal 3D)	•	•		*.u3d
Format UKOOA p1/90 Seismic Shotpoint	•	•	•	*.seg; *.sp1; *.p190; *.sht; *.190; *.uko*
UKOOA P6/98 Seismic Binning Grid	•			*.p698; *.698
Unity RAW Terrain/Texture		•		
US Geoid09 Grid	•			*.bin
USGS Digital Elevation Model (DEM)	•	•	•	*.dem; *.dem.gz; *.dat; *.gz; *.1; *.2
Format USGS Digital Elevation Model, GeoTIFF	•	•	•	*.tif, *.tiff
USGS Digital Elevation Model, Spatial Data Transfer Standard Format (DEM/SDTS)	•			*catd.ddf
USGS Digital Line Graph, Optional Format (DLG-O)	•	•	•	*.dlg; *.do; *.opt; *.cdo; *.do.gz; *.opt.gz; *.cdo.gz; *.tvc.gz; *.gz; *.0sf; *.0af; *.tvc
USGS Digital Line Graph, Spatial Data Transfer Standard Format (DLG/SDTS)	•			*catd.ddf
Format USGS Digital Orthophoto Quads (DOQ), GeoTIFF	•	•	•	*.tif*
Format USGS Digital Orthophoto Quads (DOQ), JPG w/ Native Header	•			*.jpg
Format USGS Digital Orthophoto Quads (DOQ), Native USGS	•			*.sec; *.nec; *.swc; *.nwc
USGS Digital Raster Graphic (DRG)	•	•	•	*.drg

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Fichiers USGS EarthExplorer Coverage CSV	•			*.csv
USGS Geographic Names Information System (GNIS)	•			*.gnis, *.csv
USGS Land Use and Land Cover Data (LULC)	•			*.lulc; *.gz; *.gir
Format USGS National Elevation Dataset (NED) - ArcGrid, BIL, Grid Float	•	•	•	*_fp; demfloat; *.flt
Fichiers USGS National Map Coverage CSV	•			*.csv
USGS Standard Format (SF) Binary Grid	•			*.grd
Fichiers Vertical Mapper (MapInfo) Grid/Clutter	•	•	•	*.grd; *.grc
Fichiers VIIRS (Visible Infrared Imaging Radiometer Suite) HDF5	•			
Fichiers VPF (VMAPO, VMAP1, DNC)	•			dht
Fichiers VRML, VRML World		•	•	*.wrz, *.wrz.gl
Fichiers Vulcan3D Triangulation (.00t)	•	•	•	*.00t
Format WAsP .MAP	•	•	•	*.map
WAsP Resource Grid	•			*.wrg; *.rsf
WCS (Web Coverage Service)	•			
WFS (Web Feature Service)	•			
WindSim GWS	•	•		*.gws
WMS (Web Map Service)	•			
WMTS (Tiled WMS)	•			
World Wind Tiles		•		*.xml, *.jpg
World Vector Shoreline Format XTide	•			*.dat
Format XTF (eXtended Triton)	•			*.xtf
Fichier texte XY Color	•	•	•	*.txt, *.csv, *.tsv, *.xyz
XY Harris Multilayer		•	•	
XYZI	•	•	•	*.xyzi
Fichier texte XYZ (vecteurs)	•	•	•	*.xyz
XYZ Grid et SmartGrid (Terrain)	•	•	•	*.xyz
ZFS (Z+F) Lidar	•			*.zfs
Fichiers Zmap Plus Grid	•	•	•	*.asc; *.dat; *.zgf
Fichiers ZMap+ Fault Polygon Text	•			*.dat
ZMap+ IsoMap Line	•	•	•	*.dat, *.txt
Fichiers textes XYSegID	•	•	•	*.dat, *.txt
Format Zoomify		•		