

Name	Description	Formats	Import	Export	TurboCAD Pro 16	TurboCAD Deluxe 16	TurboCAD Designer 16
3DM	Rhino 3D	3D	✓	✓	✓		
3DS ¹	Autodesk 3D Studio format	3D	✓	✓	✓	✓	
3DV	VRML Worlds	2D/3D	✓		✓	✓	✓
ASAT	Assemble SAT format	3D	✓	✓	✓		
BMF ²	FloorPlan format	3D	✓		✓	✓	✓
BMP	Bitmap format, TurboCAD for Windows	2D		✓	✓	✓	✓
CGM	Computer Graphics Metafile	2D	✓	✓	✓	✓	✓
DAE	COLLADA MODEL	3D		✓	✓	✓	
DC ³	DesignCAD	2D/3D	✓		✓	✓	✓
DCD ³	DesignCAD	2D/3D	✓		✓	✓	✓
DGN	Intergraph Standard file format	2D/3D	✓	✓	✓	✓	
DWF ⁴	Drawing Web format	2D/3D	✓	✓	✓	✓	✓
DWG	AutoCAD native format	2D/3D	✓	✓	✓	✓	✓
DXF	Drawing eXchange format	2D/3D	✓	✓	✓	✓	✓
GEO	VRML Worlds	2D/3D	✓		✓	✓	✓
GIF	Raster graphic format (w/ alpha-channel support)	2D		✓	✓	✓	✓
IGS	IGES format.	2D/3D	✓	✓	✓		
JPG	JPEG image compression standard	2D		✓	✓	✓	✓
EPS	Encapsulated Post Script format	2D	✓	✓	✓		
FCD	FastCAD DOS	2D	✓		✓	✓	✓
FCW	FastCAD Windows	2D/3D	✓		✓	✓	✓
FP3	FloorPlan format	2D	✓		✓	✓	✓
MTX	MetaStream format	3D	✓	✓	✓		
OBJ	Wavefront Object	3D	✓	✓	✓		
PDF	Portable document format	2D		✓	✓	✓	✓
PLT	Hewlett-Packard Graphics Language	2D	✓	✓	✓	✓	✓
PNG	Raster graphic format (w/ alpha-channel support)	2D		✓	✓	✓	✓
SAT	ACIS solid modeling	3D	✓	✓	✓		
SHX	Shape File Format	2D		✓	✓		
SKP	Google SketchUp	2D/3D	✓	✓	✓	✓ ⁵	
STEP	Step format	3D	✓	✓	✓		
STL	Stereo Lithography	3D	✓	✓	✓		
STP	Step format	3D	✓	✓	✓		
SVG	Web graphic format	2D		✓	✓		
TCW	TurboCAD	2D/3D	✓	✓	✓	✓	✓
TCX	TurboCAD	2D	✓		✓	✓	✓
TCT	TurboCAD	2D/3D	✓	✓	✓	✓	✓
WMF	Windows MetaFile	2D	✓	✓	✓	✓	✓
WRL	VRML Worlds	2D/3D	✓	✓	✓	✓	✓
WRZ	VRML Worlds	2D/3D	✓	✓	✓	✓	✓

Footnotes

1 2D objects are partially displayed, but only their appearance. Objects themselves are converted into TC Surface

2 Import – compatibility with FloorPlan v 4 – 11 – IMSI Design product

3 Import from DesignCAD - IMSI Design product

4 Format is either 2D or 3D – there is an Export option “ DWF 3D” in the Setup dialog; when imported, 2D or 3D is recognized automatically

5 TurboCAD Deluxe only supports SketchUp (.SKP) file import