TurboCAD 28 CZ - podporované formáty

Formát souboru	Popis formátu	PLATINUM	PROFESSIONAL	DELUXE	DESIGNER
DWG	AutoCAD® native format	✓	✓	✓	✓
DWF	Autodesk® Drawing Web Format	✓	✓	✓	✓
DXF	Drawing Exchange format	✓	✓	✓	✓
3DM	Rhino format	✓	✓	-	-
3DS	Autodesk® 3D Studio format	✓	✓	✓	-
3DV	VRML Worlds	✓*	✓*	✓*	-
3MF	3D Manufacturing Format	✓	✓	✓	-
3DXML	3D XML	✓**	-	-	-
ASAT	ACIS®	✓	-	-	-
ASM	Pro/E/Creo/Solid Edge Assembly	✓*	-	-	-
CATPART	CATIA V5/V6	✓	-	-	-
CATPRODUCT	CATIA V5/V7	✓	-	-	-
ASC, PCD, PCG	Point Cloud Data	✓	✓	-	-
BMP	Bitmap	✓**	✓**	✓**	✓**
CGM	Windows® Bitmap format	✓	✓	✓	✓
DAE	COLLADA Model	✓	✓**	✓**	-
DC, DCD	DesignCAD® format	✓*	✓*	✓*	✓*
DGN	Intergraph Microstation	✓	✓	✓	-
EPS	Adobe® PostScript	✓	✓	✓	-
FCD, FCW	Fast CAD format	✓*	✓*	✓*	✓*
FBX	FBX® data exchange technology	✓	✓	✓	-
GEO	VRML Worlds	✓*	✓*	-	-
GIF	Graphics Interchange format (w/ Alpha Channel Support)	✓**	✓**	✓**	✓**
IAM	Autodesk Inventor Assembly File	✓*	-	-	-
IPT	Autodesk Inventor Part File	✓*	-	-	-
IFC	Industry Foundation Classes	✓	✓	-	-
IGS	IGES Drawing	✓	-	-	-
JPG	JPEG	✓**	✓**	✓**	✓**
JPG	SDK sample filter JPEG	✓**	-	-	-
KML, KMZ	Google Map Format	✓*	✓*	✓*	-
Model	CATIA V4	✓*	-	-	-
OBJ	OBJ Drawing	✓	✓	-	-
PAR	Solid Edge Part	✓*	-	-	-
PRT	UG NX/Pro/E/Creo	✓*	-	-	-
PDF	Adobe® Portable Document Format	✓**	✓**	✓**	✓**
PDF	Adobe® 3D Portable Document Format	✓**	-	-	-
PDF	Adobe PRC Portable Document Format	✓**	✓**	-	-
PLT	Plotter file format language	✓	✓	✓	✓
PNG	Portable Network Graphic (w/ Alpha Channel Support)	✓**	✓**	✓**	✓**
PRC	Product Representation Compact (3D PDF)	✓**	✓**	-	-
Raster	(Reference 2D multiple formats)	✓	✓	✓	✓
SAT	ACIS®	✓	-	-	-
SAB	ACIS®	✓	-	-	-
SHX	Shape file format	✓**	✓**	-	-
SKP	Trimble SketchUp® format	✓	✓	✓	-
SLDASM	SolidWorks Assembly	✓*	-	-	-
SLDPRT	SolidWorks Part	✓*	-	-	-
STEP	STEP Drawing	✓	-	-	-
STL	Stereolithography format	✓	✓	✓	-
STP	STEP Drawing	✓	-	-	-
SVG	Scaleable Vector Graphics	✓**	✓**	✓**	-
TAP	TurboApps® packaged file format	✓*	✓*	-	-
TCT	TurboCAD® drawing template	✓	✓	✓	✓
TCW	TurboCAD® native format	✓	✓	✓	✓
U3D	Universal 3D	✓	✓**	-	-
VDA	VDA-FS	✓	-	-	-
WMF	Windows® Metafile	✓	✓	✓	✓
WRL	VRML Worlds	✓	✓	✓	✓
WRZ	VRML Worlds	✓	✓	✓	✓
X_B	Parasolids Binary	✓*	-	-	-
X_T	Parasolids Text	✓*	-	-	-
XYZ	Terrain Data	✓*	✓*	-	-

Import a export ✓   Pouze import ✓*   Pouze export ✓**