



## Supported File Formats

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<b><u>Format</u></b>	<b><u>Version</u></b>	<b><u>Extensions</u></b>
ACIS	Up to 2022	SAT, SAB
AutoCAD – 3D	Up to AutoCAD 2019	DWG
Autodesk Inventor	Up to 2023	IPT, IAM
Catia V4	Up to 4.2.5	MODEL
Catia V5	Up to V5–6R2022	CATPart, CATProduct
Creo - Pro/E	Pro/Engineer 19.0 to Creo 9.0	PRT, ASM
IGES	5.1, 5.2, 5.3	IGS
JT	Up to v10.6	JT
NX - Unigraphics	UG11 - NX2212	PRT
Parasolid	Up to 35.0	X_T
Solid Edge	2019 - 2023	PAR
SolidWorks	From 98 - 2023	SLDPRT, SLDASM
STEP	AP203 E1/E2, AP214, AP242	STEP

3Dfx automatically analyzes and recognizes many relevant features contained within a geometric solid model. In parts with 2.5D features, many features will be recognized. However, it is impossible to guarantee recognition of all possible features in all parts.

This list is subject to change without notice. Please contact MTI Systems for updates.