

3DFX

Supported File Formats

Formats

3DXML
 ACIS
 CATIA V4
 CATIA V5
 CATIA V6 (3DExperience)
 DFX/DWG
 IGES
 Inventor
 JT/ JT Direct
 NX
 NX Direct
 Parasolid
 Parasolid Direct
 Pro/E / Creo
 Solid Edge
 Solid Edge Direct
 SolidWorks
 SolidWorks Direct
 STEP
 STL
 VDA-FS
 XCGM

File Extensions

.3dxml
 .sat, .sab, .asat, .asab
 .model, .exp, .session
 .CATPart, .CATProduct, .cgr
 .CATPart, .CATProduct, .CGR, .3DXML
 .dwf, .dfx
 .igs, .iges
 .ipt, .iam
 .jt
 .prt
 .prt
 .x_t, .xmt_txt, .x_b, .xmt_bin, .p_b, .xml_bin, .p_t
 .x_t, .xmt_txt, .x_b, .xmt_bin, .p_b, .xml_bin, .p_t
 .prt, .prt.*, .asm, .asm.*
 .par, .asm, .psm
 .par, .asm, .psm
 .sldprt, .sldasm
 .sldprt, .sldasm
 .stp, .step
 .stl
 .vda
 .xcgm

Product Structure

4.0 to 4.3
 R1 – 2020 1.0
 4.1.9 – 4.2.4
 V5 R8 to V5–6 R2019
 Up to V6 R2019x
 2.5 – 2020
 Up to 5.3
 V6 – V2020
 8.x, 9.x, 10 and 10.2
 11 – NX 1847
 NX 1 – NX 1847
 9.0 – 31.1.188
 9.0 – 31.1.x
 16 – Creo 6.0
 V18 – ST11
 V18 – ST11
 98 – 2020
 2003 – 2020
 AP203, AP214, AP242
 N/A
 1.0 – 2.0
 R2012 – R2020 1.0