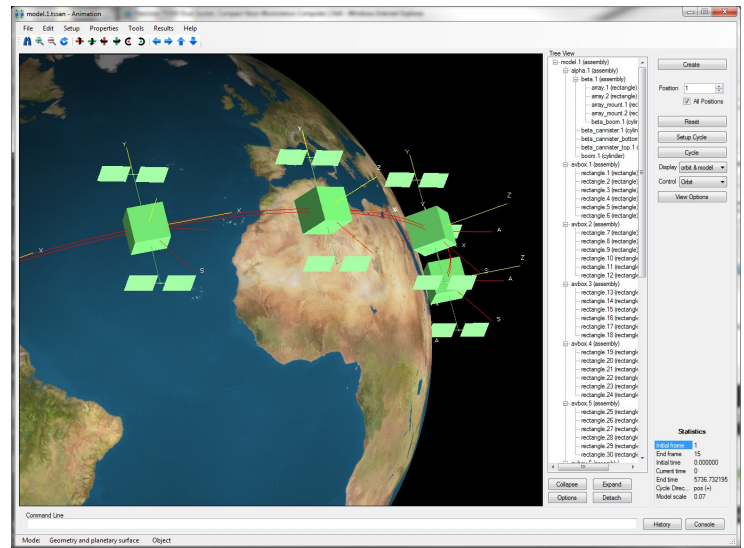


The Power and Speed of Space3D (SAT/TSS)
Is NOW AVAILABLE on
Windows 11/Server 2025 (64-bit).

Space3D Thermal Space3D Structural

IMPROVEMENTS

- ♦ Faster large model loading.
- ♦ Transfer generates thermal surfaces.
- ♦ Better Sinda/Fluint, over no limit conductors.
- ♦ Many, many more improvements.



Price List

Thermal Software System (TSS v17.01 Rev A) Price List – TSS with applications: Geometry, Radk, Heatrate, Mesh, Orbit, Animation, FECC, CONCAP, Solver (SF 7.0B), XYPlot, Transfer and Image.

Floating license* \$11,495.00

Structural Analysis Tool (SAT v17.01 Rev A) Price List – SAT includes : FEM, SATSTRAN, Transfer.

Floating license* \$5,795.00

Space3d Bundle - TSS 17.01A and SAT 17.01A

Floating license* \$12,995.00

* Uses FLEXlm 11.14.1.0, each license includes software and maintenance fee for one (1) year. Licensing is per user per central processor core (CP) during usage.

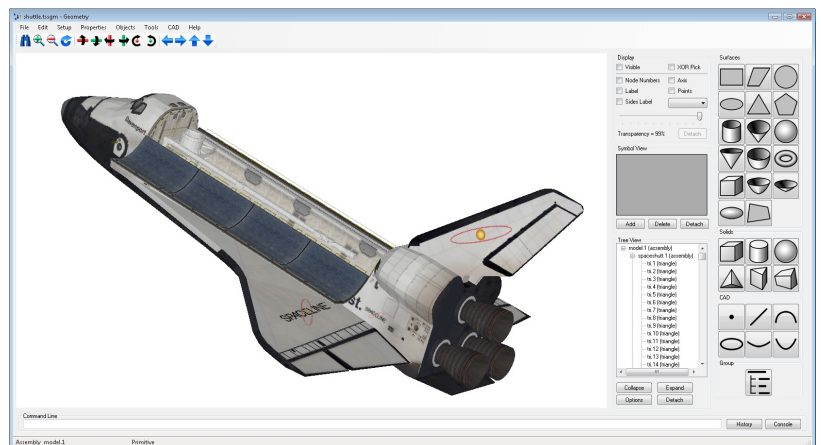
RECOMMENDED EQUIPMENT

WINDOWS 11/Server 2025 (64-bit)

- Intel Core Ultra 5/7/9 or Xeon
- 16+ GB RAM
- 1+ TB (software + Analysis Disk Space)
- Intel OneAPI Fortran or GFortran 15.1.0 for Sinda/Fluint

LINUX Redhat 7.3 or higher

- Command line applications only



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