

## Ansys Elastic Licensing - Software Consumption Rate Table

Version	3.13	5.4
<b>Geometry Interfaces</b>	<b>Rate (AEU/hr)</b>	<b>Rate (AEC/hr)</b>
ANSYS Distributed Solve (DSO)	1.0	2.5
ANSYS Geometry Interface for Autodesk	1.0	2.5
ANSYS Geometry Interface for CATIA V5	1.0	2.5
ANSYS Geometry Interface for Creo Elements/Direct Modeling	1.0	2.5
ANSYS Geometry Interface for Creo Parametric	1.0	2.5
ANSYS Geometry Interface for SAT	1.0	2.5
ANSYS Geometry Interface for Solid Edge	1.0	2.5
ANSYS Geometry Interface for SolidWorks	1.0	2.5
ANSYS SpaceClaim CATIA V5 Interface	1.0	2.5
ANSYS JT Open Reader for SpaceClaim	1.0	2.5
<b>Optimization</b>	<b>Rate (AEU/hr)</b>	<b>Rate (AEC/hr)</b>
ANSYS ALinks for EDA	2.0	5.0
ANSYS DesignXplorer	2.0	5.0
ANSYS Optimetrics	2.0	5.0
<b>Pre/Post</b>	<b>Rate (AEU/hr)</b>	<b>Rate (AEC/hr)</b>
ANSYS CFD PrepPost	4.0	10.0
ANSYS Discovery	4.0	10.0
ANSYS Electronics Desktop PrepPost	4.0	10.0
ANSYS Enight Enterprise	4.0	10.0
ANSYS Icepak Pre/Post	4.0	10.0
ANSYS Mechanical Enterprise PrepPost	4.0	10.0
ANSYS Siwave Pre/Post Processor	4.0	10.0
ANSYS SpaceClaim	4.0	10.0
ANSYS DesignModeler	4.0	10.0
<b>HPC (<i>n</i> is the number of cores requested to Elastic Licensing)</b>	<b>Rate (AEU/hr)</b>	<b>Rate (AEC/hr)</b>
ANSYS HPC	$\text{int}(2*n^{0.57})$	$\text{int}(5*n^{0.57})$
ANSYS LS-DYNA HPC	$\text{int}(2*n^{0.57})$	$\text{int}(5*n^{0.57})$
<b>Solver</b>	<b>Rate (AEU/hr)</b>	<b>Rate (AEC/hr)</b>
ANSYS AIM (legacy)	8.0	20.0
ANSYS Mechanical Enterprise Solver	8.0	20.0
ANSYS Electronics Enterprise Solver	8.0	20.0
ANSYS CFD Enterprise Solver	8.0	20.0
ANSYS HFSS SBR+ Solver	8.0	20.0
ANSYS HFSS Solver	8.0	20.0
ANSYS Icepak Solver	8.0	20.0
ANSYS LS-DYNA	8.0	20.0
ANSYS Maxwell Solver	8.0	20.0
ANSYS optiSLang	8.0	20.0
ANSYS Q3D Extractor 3D Solver	8.0	20.0
ANSYS RF Option	8.0	20.0
ANSYS Siwave PSI Solver	8.0	20.0
ANSYS Siwave Solver	8.0	20.0

### Notes

AEU = Ansys Elastic Unit.

AEC = Ansys Elastic Currency.

Detailed Rate information on Ansys Cloud hardware usage can be found in the *Ansys Elastic Licensing - Hardware Consumption Rate Table*.