

INCA 3D Edition Comparison Matrix →	Standard		Professional		Premium		Enterprise	
	Manual	DCC	Manual	DCC	Manual	DCC	Manual	DCC
Standard Features:								
Support for one counter	x	x	x	x	x	x	x	x
Tool Library	x	x	x	x	x	x	x	x
PH6/MIH Support	x		x		x		x	
Calibration module	x	x	x	x	x	x	x	x
Alignments:								
Load	x	x	x	x	x	x	x	x
3 point	x	x	x	x	x	x	x	x
Plane - Line - Point	x	x	x	x	x	x	x	x
3 Planes	x	x	x	x	x	x	x	x
Plane - 2 Points	x	x	x	x	x	x	x	x
Translation Rotation	x	x	x	x	x	x	x	x
Geometrical Alignment	x	x	x	x	x	x	x	x
Complex Alignment			x	x	x	x	x	x
6 Point Alignment					x	x	x	x
Optimization					x	x	x	x
Define CAD Alignment in Graphic					x	x	x	x
Entities (Keyboard, Construction:								
Point	x	x	x	x	x	x	x	x
Line	x	x	x	x	x	x	x	x
Plane	x	x	x	x	x	x	x	x
Circle	x	x	x	x	x	x	x	x
Roundslot	x	x	x	x	x	x	x	x
Rectangle	x	x	x	x	x	x	x	x
Ellipse	x	x	x	x	x	x	x	x
Cylinder	x	x	x	x	x	x	x	x
Cone	x	x	x	x	x	x	x	x
Sphere	x	x	x	x	x	x	x	x
Polygon	x	x	x	x	x	x	x	x
Torus	x	x	x	x	x	x	x	x
Distance	x	x	x	x	x	x	x	x
Angle	x	x	x	x	x	x	x	x
Probed Entities:								
Point	x	x	x	x	x	x	x	x
Line	x	x	x	x	x	x	x	x
Plane	x	x	x	x	x	x	x	x
Circle	x	x	x	x	x	x	x	x
Roundslot	x	x	x	x	x	x	x	x
Rectangle	x	x	x	x	x	x	x	x
Ellipse	x	x	x	x	x	x	x	x
Cylinder	x	x	x	x	x	x	x	x
Cone	x	x	x	x	x	x	x	x

INCA 3D Edition Comparison Matrix →	Standard		Professional		Premium		Enterprise	
Standard Features:	Manual	DCC	Manual	DCC	Manual	DCC	Manual	DCC
Sphere	x	x	x	x	x	x	x	x
Polygon	x	x	x	x	x	x	x	x
Torus	x	x	x	x	x	x	x	x
Evaluation, Nominal/Actual								
Point	x	x	x	x	x	x	x	x
Circle	x	x	x	x	x	x	x	x
Roundslot	x	x	x	x	x	x	x	x
Rectangle	x	x	x	x	x	x	x	x
Ellipse	x	x	x	x	x	x	x	x
Cylinder	x	x	x	x	x	x	x	x
Cone	x	x	x	x	x	x	x	x
Sphere	x	x	x	x	x	x	x	x
Polygon	x	x	x	x	x	x	x	x
Torus	x	x	x	x	x	x	x	x
Distance		x	x	x	x	x	x	x
Angle		x	x	x	x	x	x	x
Measurement with CAD								
Point					x	x	x	x
Circle					x	x	x	x
Roundslot					x	x	x	x
Rectangle					x	x	x	x
Point on Surface					x	x	x	x
Edge Points					x	x	x	x
Sections					x	x	x	x
GD&T Evaluation								
Straightness			x	x	x	x	x	x
Flatness			x	x	x	x	x	x
Circularity			x	x	x	x	x	x
Cylindricity			x	x	x	x	x	x
Angularity			x	x	x	x	x	x
Parallelism			x	x	x	x	x	x
Perpendicularity			x	x	x	x	x	x
True Position			x	x	x	x	x	x
Concentricity			x	x	x	x	x	x
Coaxiality			x	x	x	x	x	x
Symmetry			x	x	x	x	x	x
Maximum Material Condition			x	x	x	x	x	x
Automatic Tolerance			x	x	x	x	x	x
On-line Help	x	x	x	x	x	x	x	x
User Profile Management	x	x	x	x	x	x	x	x
Operation Sequence:								

INCA 3D Edition Comparison Matrix →	Standard		Professional		Premium		Enterprise	
	Manual	DCC	Manual	DCC	Manual	DCC	Manual	DCC
Standard Features:								
Editor for Operaton Squence	x	x	x	x	x	x	x	x
Editor for Measuring Path	x	x	x	x	x	x	x	x
Customizable Operation Sequence	x	x	x	x	x	x	x	x
Copy/Cut & Paste Actions	x	x	x	x	x	x	x	x
Drag & Drop Action Creation	x	x	x	x	x	x	x	x
Automatic Entities Recognition	x	x	x	x	x	x	x	x
Export operation sequence in HTML	x	x	x	x	x	x	x	x
Explorer-like Display	x	x	x	x	x	x	x	x
Auto-Save Parameters and Global Changes	x	x	x	x	x	x	x	x
Hole Detection (with ANC40)						x		x
Text Report Editor	x	x	x	x	x	x	x	x
Text Report Viewer	x	x	x	x	x	x	x	x
ASCII Output	x	x	x	x	x	x	x	x
Graphical Viewer								
Dynamic Rotation			x	x	x	x	x	x
Translation			x	x	x	x	x	x
Zoom			x	x	x	x	x	x
Zoom by window			x	x	x	x	x	x
Selection			x	x	x	x	x	x
Save View			x	x	x	x	x	x
Undo/Redo View			x	x	x	x	x	x
Graphical Guides			x	x	x	x	x	x
Graphical Display of Results without CAD file			x	x	x	x	x	x
Deviation Display with vectors and colors			x	x	x	x	x	x
Graphic Display of results with CAD file								
Section View (actual, nominal and tolerance)						x	x	x
Graphic Report								
Graphical Report View			x	x	x	x	x	x
Insert Legend			x	x	x	x	x	x
Create Bitmap			x	x	x	x	x	x
Graphic Label Editor			x	x	x	x	x	x
Text / Graphic Report Editor			x	x	x	x	x	x
Display Probed Entities shape Deviation								
Plane							x	x
Line							x	x
Circle							x	x
Cylinder							x	x
Cone							x	x
Construct CAD Entities in the Graphic						x	x	x
Import VDA-FS and IGES						x	x	x
Export Measured Points to VDA and IGES							x	x

INCA 3D Edition Comparison Matrix →

	Standard		Professional		Premium		Enterprise	
	Manual	DCC	Manual	DCC	Manual	DCC	Manual	DCC
Standard Features:								
Export text reports to Excel							x	x
Export text or graphic reports to HTML							x	x
High Level Extensions							x	x
Measuring Path Wizard							x	x
Graphical Programming							x	x