

		ZW3D LITE	ZW3D STD	ZW3D PRO	ZW3D PREMIUM
<b>Usability</b>	Ribbon Interface	●	●	●	●
	Multi-port Windows	●	●	●	●
	Unlimited Undos	●	●	●	●
	File Management	●	●	●	●
	Direct Read/Write of Industry 2D/3D Formats	●	●	●	●
	Support of Industry Exchange Standards	●	●	●	●
	Part Libraries and Creation Tools	●	●	●	●
	File Management	●	●	●	●
<b>3D Part Design</b>	Solid Modeling	●	●	●	●
	Surface Modeling	●	●	●	●
	Hybrid Modeling (Surface+Solid)	●	●	●	●
	Parametric Modeling	●	●	●	●
	Feature-based Design	●	●	●	●
	Direct/Freeform Editing		●	●	●
	Reverse Engineering		●	●	●
	Geometry Healing	●	●	●	●
	Design Optimizer		●	●	●
	2D Associative Drawing Generation	●	●	●	●
	2D Production Drafting	●	●	●	●
<b>Applications</b>	Assembly Modeling	●	●	●	●
	Sheet Metal Design		●	●	●
	Plastic Part Design	●	●	●	●
	Mold Design			●	●
	Weldments		●	●	●
	3D Printing	●	●	●	●
<b>Analysis</b>	Rendering/Visualization	●	●	●	●
	Draft/Thickness Analysis	●	●	●	●
	FEA Analysis (integration)		●	●	●
	Interference Checking		●	●	●
	Motion Simulation with Collision Checking		●	●	●
<b>CAM</b>	Turning Tools				●
	Milling Tools				●
	CAM Interfaces	●	●	●	●