

# ARTEC 3D SCANNER COMPARISON TABLE



S-002-01/2020-USD-ENG



Micro



Space Spider



Eva / Eva Lite



Leo



Ray

Scanner type	Desktop	Handheld	Handheld	Handheld, tetherless	Long Range
Size of scanning object / area	Very small	Small	Medium	Medium to large	Large to very large
Accuracy	Up to 0.01 mm	Up to 0.05 mm	Up to 0.1 mm	Up to 0.1 mm	0.7 mm @15 m
Resolution	Up to 0.029 mm	Up to 0.1 mm	Up to 0.5 mm	Up to 0.5 mm	0.0125°
Target free technology	Yes	Yes	Yes	Yes	Yes
Color + geometry tracking	Yes	Yes	Yes / No	Yes	Yes
Color capture	Yes	Yes	Yes / No	Yes	Yes
Scanning software	Artec Studio	Artec Studio	Artec Studio	On board software	Artec Studio or Artec Remote App
Data processing software	Artec Studio	Artec Studio	Artec Studio	Artec Studio	Artec Studio
Computer requirements	i5 or i7 recommended, 32GB RAM	i5 or i7 recommended, 18GB RAM	i5 or i7 recommended, 12GB RAM	i5 or i7 recommended, 32GB RAM	i5 or i7 recommended, 32GB RAM
<i>Export formats</i>					
3D mesh	OBJ, PLY, WRL, STL, AOP, ASC, PTX, E57, XYZRGB				
3D point cloud	BTX, PTX				
Formats for measurements	CSV, DXF, XML				
Price	\$29,300	\$24,800	\$19,800 / \$9,800	\$25,800	\$60,000

## ARTEC STUDIO LICENSES

	Annual subscription	Lifetime
1 License	\$1,200	\$2,900
3 Licenses	\$3,000	\$7,250

Subscribe to Artec Studio and its yearly new features and major updates to keep your 3D scanner and 3D data processing workflow at the cutting edge of 3D technology.



# FULL RANGE OF PROFESSIONAL 3D SCANNERS



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