

Discover the perfect scanner for your needs with eviXscan 3D. From the Heavy Duty Quadro to the Fine Precision, eviXscan has created scanners that allow you to perform quality control, reverse engineering, and rapid prototyping faster and more precise than ever before.













Heavy Duty Quadro



Cameras: 4 x 5 Mpix

Scanning Time: 5 seconds **Scanning Accuracy:** 0.013 mm

Measuring Ranges:

Large- 370 x 265 x 150 mm Small- 150 x 115 x 90 mm

Optima+ M



Cameras: 2 x 7 Mpix

Scanning Time: 1-2 seconds **Scanning Accuracy:** 0.009 mm

Measuring Range: 370 x 265 x 150 mm

Wide Range



Cameras: 2 x 12 Mpix

Scanning Time: 5 seconds
Points Density: up to 49 pt/mm²

Measuring Range: 600 x 420 x 150 mm

Fine Precision



Cameras: 2 x 8.9 Mpix

Scanning Time: 1 second

Scanning Accuracy: <0.006 mm

Measuring Range: 120 x 60 x 45 mm

