

SAS (Single Axis System)

Automation Benefits

- Seamless integration with 3D scanner
- Simplifies scanning process by automatically aligning points of scanned object to create a single composite scan
- Economical and sophisticated
- Platform Rotates 360°
- Platform holds objects up to 12 lbs and 8" in diameter
- Industry tested with more than 10,000 duty cycles
- Highly accurate (repeatability of .001")
- Optional pre-integrated laptop with software pre-installed and ready for use

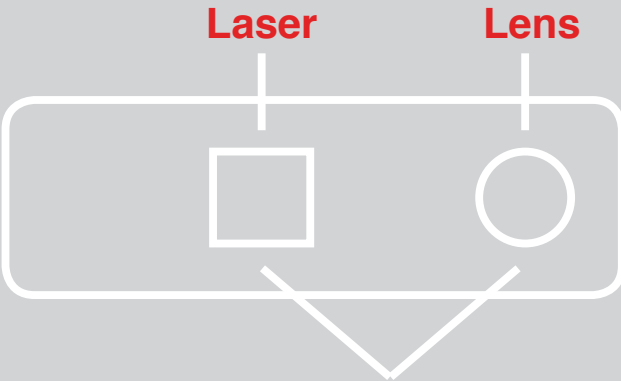
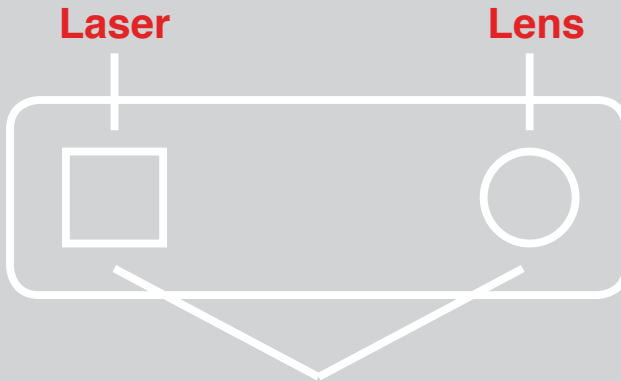


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EScan 2.0

1 Mega Pixel

 <p>Standard Base</p>		 <p>Extended Base</p>	
Resolution	0.002 inch (50 microns)	Resolution	0.004 inch (90 microns)
Distance in Z	0.0025 @ 7" (60microns @ 170mm)	Distance in Z	0.005 @ 18" (120 microns @ 450mm)
Depth of Field	4" – 8" (100mm – 200mm)	Depth of Field	12" – 26" (300mm–650mm)
Parallax	4.33" (110mm)	Parallax	9" (228mm)
Operating System	Windows 7 - 64 bit or 32 bit Windows 8, Windows 10	Operating System	Windows 7 - 64 bit or 32 bit Windows 8, Windows 10
Computer Requirements	500 GB hard drive, 16 Gigs memory, Standard video card	Computer Requirements	500 GB hard drive, 16 Gigs memory, Standard video card

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