



Thunk3D

HANDHELD 3D SCANNER

Fisher S



Thunk3D Fisher S (12cm/30cm Dual FOV Industry 3D Scanner)

0.04MM ACCURACY HIGH RESOLUTION 0.12MM 12-15 F/S COLLECTING SPEED CNC/SHOE 3D SCANNER HUMAN 3D SCANNER INDUSTRY 3D SCANNER GUN 3D SCANNER

Sensor	CMOS,1.31mp * 2	Scan Volume	Standard mode: 15-500cm Fine mode: 5-50cm
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Raster	1280*800Led White light	Scan speed	3,200,000 points/s, 0.03s/image
Lens	12mm/5mp * 2	Light Range	Standard mode: 30*24cm Fine mode: 12*10 cm
Alignment	Feature/Mark/Frame	Resolution	0.2mm
Certification	CE/FCC/WEEE/CNAS	Scan accuracy	0.04-0.1mm
Data format	ASC/STL	PC require	Nvidia as main GPU
Public API	C++ trigger	System require	Win7(64bit), Win8, Win10

Thunk3D——Professional 3D Scanner Manufacturer from China, Since 2008.

Highlight:

1. Structured light technology, swipe to collect whole surface data with 1,200,000 points/s speed, no need to fill in the gaps and corners.
2. Laser location, save your worry about working distance problem.
3. Dual mode, from 5cm to 500cm scanning volume, totally handheld scanning, no need extra accessories or packs.
4. 0.04mm accuracy, scan with more details.
5. Both feature and mark alignment, applicable with more shapes and material targets.
6. Surprise function is on bata, coming soon!