INSVISION

V-Probe tracking optical probe measurement system

www.insvision3d.com

V-Probe Optical Probe—a handheld 3D measurement tool for use with a tracker.
It precisely probes deep holes and hidden points, enabling large-range, real-time, dynamic, high precision measurement.



Technical Specifications

Model		V-Probe
Max. Accuracy		0.025 mm
Volumetric accuracy		0.060 mm (3.2m)
		0.083 mm (4.2m)
		0.105 mm (5.2m)
Probe Dimensions (L × W × H)		555 mm×146 mm×81 mm
Probe Weight		710 g
Stylus Length		50 mm (1 standard stylus included; customizable)
Number of Markers		16
Operating Temperature		0–45 °C
Operating Humidity (Non-Condensing)		10–90% RH
Connection Type		Wireless

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