



Audio Boreoscope and Fiberscope Model 5508

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Audio Borescopes & Fiberscopes bring together the very latest advances in optical and audio engineering. These all seeing/all hearing endoscopes combine high resolution fiber optic image bundles with an exceptionally sensitive, state-of-the-art miniature microphone.

Excellent response miniature microphone and images can be viewed with the eye or on video using an optional TV adapter.



	RIGID	FLEXIBLE
<i>Specifications</i>	Rigid Flexible Probe Diameter: 4.9 mm Length: 300 mm (other lengths upon request)	Flexible Probe Diameter: 6 mm Length: 1500 mm (other lengths upon request)
<i>Applications</i>	Discreet surveillance in buildings, aircraft etc.	In situations where flexibility is required e.g. Air Vents
<i>Image System (same for both types)</i>	High resolution 30,000 pixel image bundle; forward viewing 0° with 80° field of view; depth of field to infinity; focusing eyepiece, without illumination	
<i>Audio System (same for both types)</i>	Integrated Electret 2.6 mm microphone at viewing end with excellent response & sensitivity; 2.5 meter lead from endoscope head section to pocket-size battery-powered amplifier box; on/off switch and phono socket for audio out.	





If you would like further Information about ELAMAN,
or would like to discuss a specific requirement or project, please contact us at:

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