

Video Gets Portable



Lenox Instrument Company (Trevose, PA) announces the Portable Videoscope System that combines video technology, cordless operation, compact portability, and rugged durability. The system is well-suited for inspection of turbines, airframes, process tanks and vessels, tubing, heat exchanges, hydraulic cylinders, and more. A 7" wide screen TFT monitor that displays images and is both tiltable and removable from its case with a 6.6' umbilical cable. Other features include:

- The choice between a miniature 1" diameter, removable, 120° FOV, color CCD camera head; or a 1.5" diameter, 360° pan and 180° tilting camera head with built-in LED lighting.
- A flexible push rod that allows the camera to negotiate 90 degree bends and inspect at lengths up to 98 feet.
- A built-in RCA video output that allows the system to connect to an optional high-definition recorder capable of capturing video.
- A compact, heavy-duty carrying case that includes 2 NIMH rechargeable batteries.

Check out www.lenoxinst.com [1] to learn more.

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[1] <http://www.lenoxinst.com/>