PRESS RELEASE

Portable Video Endoscope Offers Full Multimedia Capabilities...

Moritex has introduced a highly affordable **Multimedia kit** for its popular **LightScope industrial endoscopes** that includes everything required to perform wide ranging portable inspection and image documentation tasks.

The Multimedia kit includes a high quality CCD camera, 2.5-inch TFT LCD screen and a bracket to ensure secure mounting to the LightScope. Backed by SD flash card memory the Multimedia kit enables you to capture, record and view video clips in real time from your inspections. Integral USB port and TV-out connection enable output of video clips to PC's and larger screen devices. The ability to record audio information in conjunction with video data capture further expands the documentation capabilities of the versatile LightScope endoscope. Powered by three long-life rechargeable AAA batteries ensures that the LightScope with Multimedia kit may be used continuously for up to 3 hours.

Moritex LightScope industrial endoscopes are designed for testing and visual inspection of tight, inaccessible locations. Offering ease of use and unrivalled cost performance, Moritex LightScopes are widely used for remote viewing and limited access inspection applications including machinery repairs as well as aircraft, automotive and diesel engine inspections. The use of LightScopes in these applications has proven to reduce dismantling time, thereby decreasing costs and increasing work efficiency allowing the user to discover potential problems early, before they cause damage. Within the security field, Moritex LightScopes are enabling internal examination of suspicious baggage and deliveries without opening the packages or endangering the user.

Available with rigid or flexible probes, each with integral battery powered illumination, Moritex LightScopes are equipped with the highest quality optics to ensure distortion free

viewing with true colour reproduction. Focus range is adjustable from 10mm to infinity and with c/mount compatibility all LightScopes may be interfaced to mobile video or digital recording systems. Rotational side view adapters are provided with all probes that further enhance the value and range of use of this instrumentation. Designed to work from -10 to +60C each Moritex LightScope is covered with a protective metal sleeve and inert polymer inner sleeve to provide the durability and waterproofing to ensure a long operational lifetime.

For further information or a demonstration of the LightScope with new Multimedia kit please contact Moritex on telephone (+44-1223-301148 / +49-89-56-82-6880 /+1-508-315-3340) or on email sales@moritex.com.

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Illustrative image: (image available on request)

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