



## Press Release

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FOR IMMEDIATE RELEASE

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### **CUES Introduces New Technology for Sanitary & Storm Sewer Inspection - The K2 Series Portable System**

**Orlando, FL, July 20, 2007** – CUES, the leading manufacturer of CCTV pipeline inspection equipment and asset inspection / decision support software, announces the release of the K2 Series portable CCTV pipeline inspection system. The K2 portable Base Station can be mounted in a wide range of vehicles, trailers, or used as a stand-alone system. The compact K2 Base Station is supplied with an ergonomic hand-held control that operates all CUES transporters and pan and tilt / zoom cameras.

K2 Base Station features built-in diagnostics for the entire system, including the video cable. The portable K-2 video cable reel features automatic payout to minimize cable drag on the self propelled transporter / camera to maximize pull distance in the pipe. The K2 reel control console includes variable speed control, automatic levelwind, and an emergency shutoff. Increased video cable reel capacity is provided to maximize distance for each inspection run. An optional collapsible heavy-duty handle can be supplied on the K2 Base Station and reel to facilitate portability. The K2 Base Station can be mounted on the built-in docking port of the video cable reel or staged independent from the reel. It includes a built in video overlay unit with programmable observation codes, alpha-numeric titling, and an on-screen footage display. K2 series options include Granite XP asset inspection / decision support software and DVD or digital recorders. Please contact CUES sales at 800-327-7791 for additional information or visit our website at [www.cuesinc.com](http://www.cuesinc.com).

#### **About CUES**

CUES is the world's leading manufacturer of closed circuit television video (CCTV) inspection/rehabilitation equipment and pipeline inspection/asset management software for sanitary and storm sewers, industrial process lines, and water lines. Visit our website at [www.cuesinc.com](http://www.cuesinc.com)