

Gen-Eye GL™

Pipe Inspection Location System

With Self-leveling Camera and DVD Recorder

The Gen-Eye GL offers a DVD recorder to provide a crisp picture with a jitter-free freeze frame, allowing you to better analyze any problem. A VCR option is also available. A separate 9" industrial color monitor provides you with a sharp picture.



The self-leveling color camera automatically keeps your picture right side up as the camera glides through the line. No more tilting your head to adjust for the twisting

of the camera or explaining to a customer why the water is on the top of the screen. You always have an upright picture on the monitor, making it easier for you and your customers to follow the action. A specially designed spring and camera shape negotiates tight bends in the line.

Backed by a two-year warranty, the Gen-Eye GL system includes everything you need to trouble-shoot 2" through 10" lines, including:

- **Three camera options** – Self-leveling color camera that's just 1.375" in diameter, standard color camera with 16 LED's, or a black and white camera in a stainless steel housing.
- **Titler with full keyboard** – You get up to eight pages of text to add your company name and job location to each video you make.
- **Built-in AC/DC converter** – Allows you to operate in the field with truck power alone.
- **Built-in voice over unit** – Internal microphone and on/off switch lets you add commentary to your videos.
- **On-screen distance counter** – Lets you keep track of how much push rod you've fed into the line.
- **Date and Time Stamp** – You can document the date and time of each job for your records.
- **Other features include** – Internal 512 Hz transmitter, picture inverter, dimmer control, panel mount fuses, and trap skid.

Digital Locator with push button depth finder

The Gen-Eye pipe locator uses digital technology to tell you the location and depth of the pipe – down to the inch. No time consuming triangulation required. With the push of a button, you can locate cast iron at a depth of 10 ft. and plastic and clay pipe at a depth of 20 ft. The LCD display produces a clear digital readout, as well as a graphic display and audible tone. Switch the locator to 60 Hz and you can locate underground power lines before you start digging. All with more power and dynamic range than any other locator.

See our complete Gen-Eye™ catalog for more information.

