

## Change How You See Pipe Infrastructure.

QuickView with new Haloptic targeting technology is a quantum leap forward in the speed, quality and distance of underground infrastructure inspection. With powerful pinpoint illumination and a built-in manhole camera, this new QuickView captures pipeline infrastructure in a single pass. It's all you need to inspect pipe and manhole condition, scope maintenance work, and avoid confined space entry.

More than 2000 operators already trust QuickView for fast, comprehensive inspection. Municipalities use it to identify and prioritize maintenance issues. DOTs use it to assess culvert and storm pipe condition with minimal traffic exposure. Contractors use it to survey pipe before bidding, and to document completed work.

- ✔ See up to 400' in lines 6–60".
- ✔ Perform a comprehensive infrastructure survey at a fraction the cost of crawler inspection.
- ✔ Avoid the risk and cost of confined space entry.
- ✔ Scrutinize targets near and far with perfectly aligned illumination that never needs readjustment.
- ✔ Double your inspection range with 20 times more light than conventional zoom systems.
- ✔ Concentric light pattern bathes walls with light.
- ✔ Pole-mounted digital viewer/recorder captures 22 hours of video and images on Micro SD card.
- ✔ Ergonomic operator vest holds controls and battery for easy operation.



Transport camera, vest and viewer/recorder in a self-contained, rugged kit.



Pole-mounted wireless viewer/recorder stores up to 32 GB of video and images.



**HALOPTIC™**



Auxiliary wide-angle rear camera views manhole and tank walls.

Patent-pending Haloptic technology uses an engineered lamp/reflector combo to project a halo of light precisely aligned with the camera view. This concentrated beam floods pipe walls with light, and illuminates distant targets for maximum clarity and detail.