**CUES** ®

# LAMPII
## Lateral & Mainline Probe

The self-propelled, robust LAMPII is a CCTV pipeline inspection tool for identifying infiltration and inflow, potential crossbores, pipe defects, and structural conditions in lateral services and mainlines. The LAMPII is able to accomplish this by utilizing a self-propelled lateral launcher, transportation platform, and two cameras, one for pan/tilt/optical zoom operations (mainline) and one for lateral launching. The LAMPII with the optional Mini Pan & Tilt Camera will inspect laterals services and traverse multiple bends and wyes when deployed with or against the flow.

LAMPII shown with the optional Mini Pan & Tilt Camera.

# LAMPII Lateral & Mainline Probe
## Features & Benefits

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True one-pass mainline and lateral inspection; inspect more in less time.

Self-leveling lateral camera with built in sonde.

Traverse multiple bends and wyes with or against the flow.

Can be added onto existing CUES units.

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## PAN & TILT INSPECTION OF ALL LATERAL CONNECTIONS, WITH OR AGAINST THE FLOW! SIMULTANEOUS PAN, TILT & ZOOM INSPECTION OF MAINLINES!

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Easily launches with or against the flow.

Inspect mainlines and laterals with one inspection run.

Front-mounted pan and tilt / zoom camera (40:1 optical/digital zoom): Completes mainline inspection and monitors lateral camera; Articulates to facilitate invert entry; Automatic centering.

Traverse up to 1,000' of mainline pipe while still being able to launch into laterals.

Self-leveling lateral camera with built in sonde.

Supplied with 4 sets of wheels for 6"-30" lines.

Traverses 45 and 90 degree bends in lateral services.

Fiberglass push cable: up to 150 ft. push cable.

Rear tip-up connector.

Optional Equipment: mini pan & tilt lateral camera with directional rod for steering; rear-view camera; high traction steel wheel sets; big pipe package available to increase pipe size range to 36".

Robust 6 wheel drive with single point wheel removal.

Can be added onto existing CUES units.

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