

IRIS

Pan & Tilt Mainline Crawler

PORTABLE • POWERFUL • USER-FRIENDLY

Integrated Remote Inspection System

An all-in-one mainline sewer inspection system with 360° rotation and 180° pan.



Key Features

- Compact and portable
- Windows apps
- Hand controller

Applications

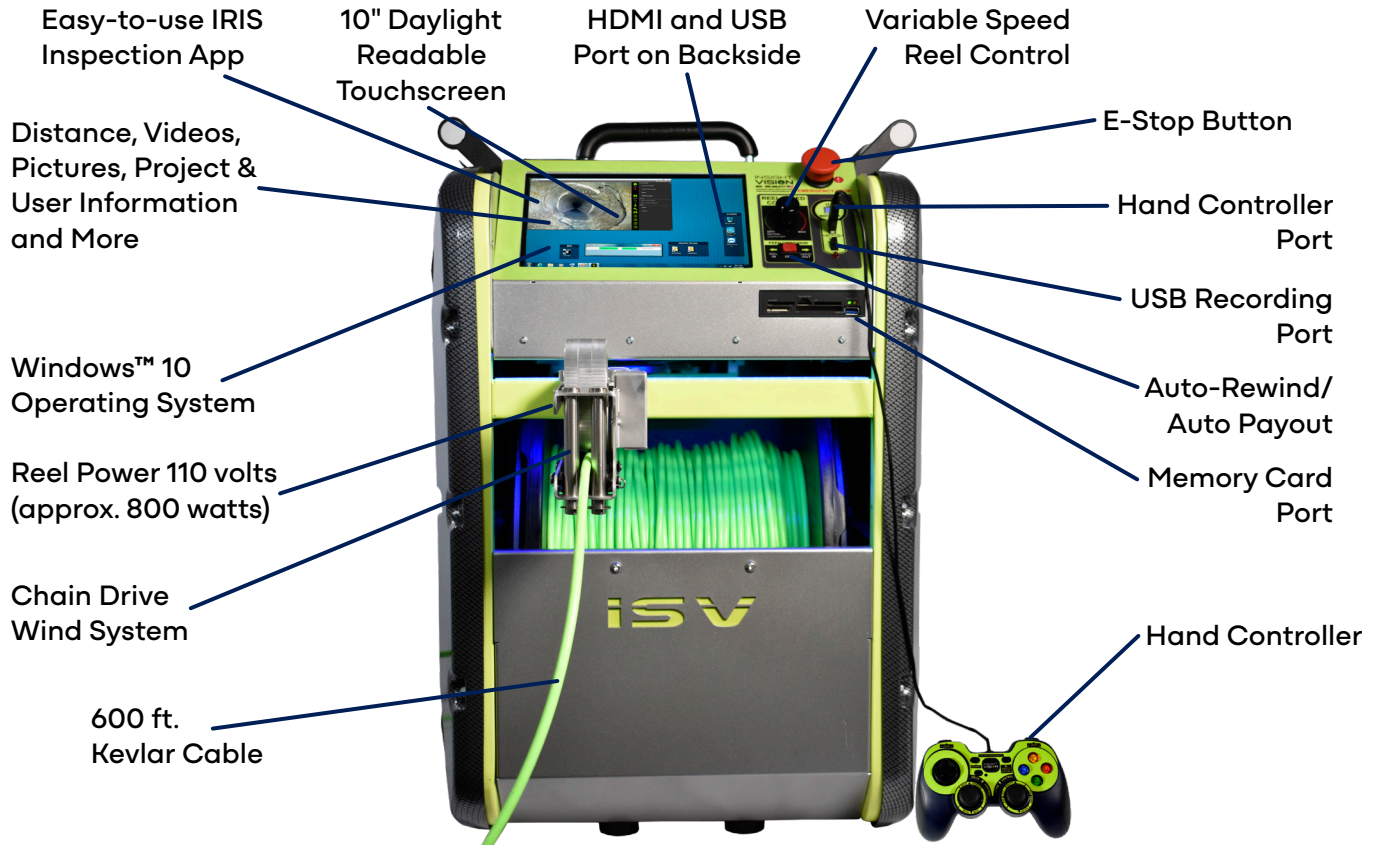
- Municipalities
- Contractors
- Civil and Environmental Engineers

System Includes

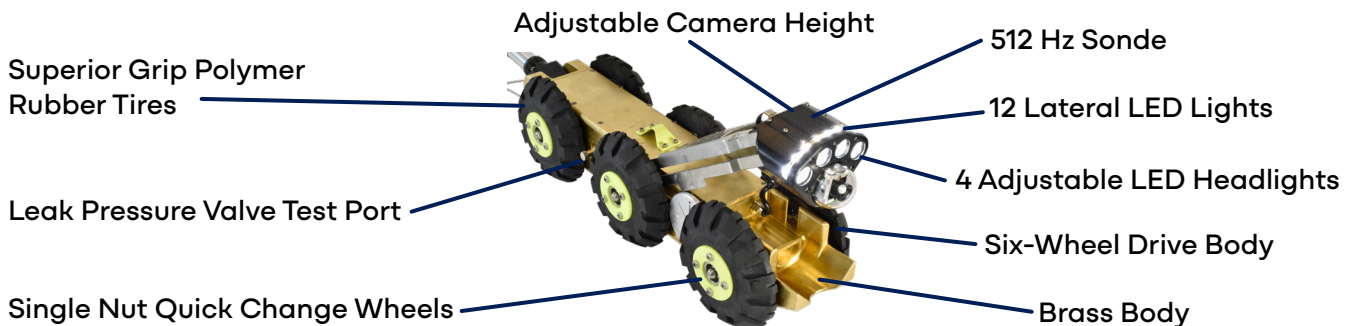
- 600' of Kevlar Tether Cable
- 6" and 8" Wheels
- Hand controller
- 16 GB USB Memory
- 500 GB Hard Drive
- LCD Touchscreen
- LCD Screen Cover
- Power Cable
- IRIS Sunshade
- IRIS Rain Cover
- Allen Wrench (strain relief)

The Insight Vision IRIS pan and tilt mainline inspection system is a compact and portable sewer camera, incorporating a motorized crawler and power rewind / feed assist cable drum. The pan and tilt camera allows for 360 degree rotation and 180 degree pan. IRIS is designed for inspection in 6 to 12 inch diameter pipes. It can accommodate up to 18 inch pipes with the available additional wheel set with 600 feet of Kevlar tether cable.

IRIS SYSTEM & MOTORIZED REEL



IRIS CRAWLER & CAMERA



Reel Specifications



Dimensions	29" H x 20" W x 21" D
Weight	160 lbs
Internal Memory	500 GB Solid State

Crawler Specifications



Dimensions	3.5" H x 5" W x 19" D
Weight	35 lbs
Drive System	Hardened Helical Drive Gears



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