

OPTICAM

Sewer Inspection Camera System

RUGGED • RELIABLE • EASY-TO-USE



Full Color, Self-Leveling Camera System With One-Touch Recording

For use in 2" - 8" pipe. Available in 150'
Mini, 200', 300', 400' lengths.

Key Features

- Wi-Fi Streaming to Apple or Android
- One Touch Video Recording and Snapshots to USB

Applications

- Plumbing Contractors
- Home Inspections
- Municipalities

System Includes

- Large 10.4" LCD Screen
- On-Screen Footage Counter (in ft.)
- Built-in Microphone and Speaker for voiceovers
- Reel Debris Cover
- Optional Milwaukee M18 Battery Adapter
- Accessory Bag with Power Cords, 2" & 3" Skids, USB Stick, Tools and Cables
- Built-in Always on 512 Hz Sonde for camera head locating during inspections

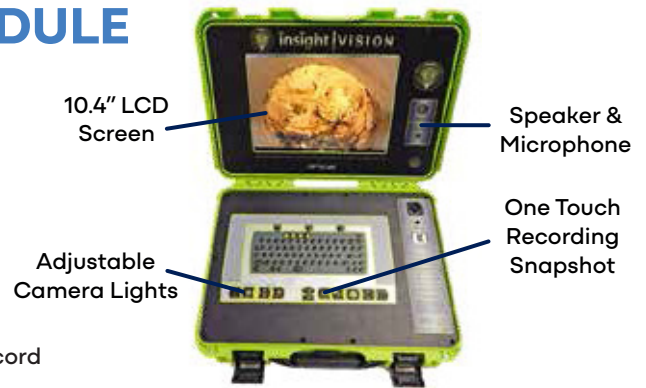
WiFi VIDEO STREAMING APP

Now you can stream wireless video of your inspection on your Android or IOS device. Record video, take snapshots, playback and email your inspections to your customers via the inspection app available on Google Play and Apple stores.

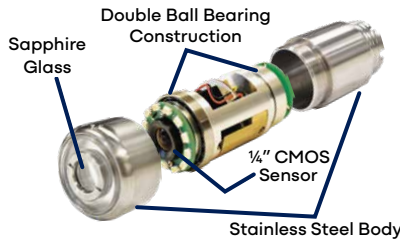


COMMAND MODULE

Case Dimensions	14 1/2" W x 5" H x 11 1/4" D
Data Storage	32 GB USB Drive
Keyboard	Full "Qwerty" Style Membrane
Distance Counter	Displayed in Feet
Video/Picture Format	MP4/JPEG
Controls	One Touch Recording/Snapshot
Weight	8.0 Lbs.
Power Source	12 V, 5 Amp DC adapter, or AC power cord



SELF-LEVELING CAMERA HEAD



Dimensions	2" L x 1.3" Diameter
Effective Pixel Array	640 x 480
Weight	5.9 Ounces
Camera	Full Color Image
Camera Lens	Sapphire Glass
Light Ring	12 Dimmable Super Bright LED's
LED Window	Polycarbonate
Viewing Angle	Ultra Wide 92° View

FULL SIZE REEL

Cable Length	200 - 300 - 400 Ft Lengths
Cable Exterior	Polypropylene Jacket
Cable Core	0.177" Fiberglass Rod
Push Rod Diameter	0.475" OD
Dimensions	30" L x 11 1/2" W x 32 1/2" H
Weight	62 Lbs (200 Ft)
Sonde Frequency	512 Hz
Protective Skids	2" & 3" * Included With System



MINI REEL OPTION



Camera	23 mm (0.9"), full color, self-leveling
Cable Length	150'
Application	2" - 4" pipes
Push Rod	0.375" OD
Dimensions	18" x 12" x 24"
Compatible with full size Opticam Command Module	