POSM

TECHNOLOGY SOLUTIONS FOR GREATER ACCURACY BEFORE, DURING, AND AFTER THE INSPECTION

SUPPORT

"Same-Day Superior Solutions" to get you Running Again with Minimum Downtime

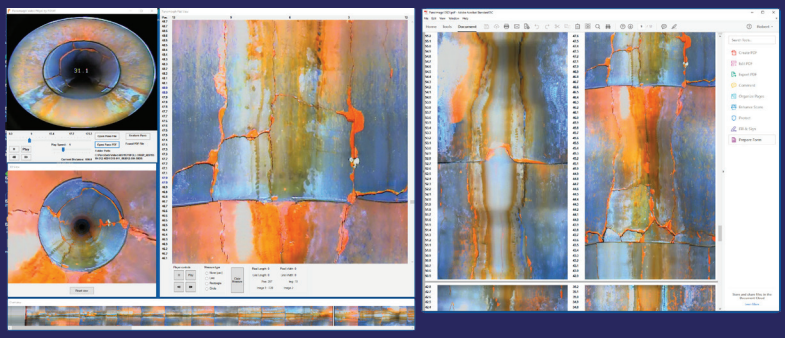
Your Remote Access Call for Help

No menus, no robots. Direct access to our tech support when you're in the truck and need help NOW. Online remote support connects you in moments. Most issues are resolved the same day.

360

360° Pipe Unwrapping

Panamorph Lenses Offer a Truly Enhanced Point-of-View in Digital Video with Unparallelled Digital Quality.
Detecting Cracks and Defects is Easier Than Ever!



POSM Pro's data tracking features combined with state-of-the-art 360° "pipe unwrapping" digital imagery let you see what you've been missing in a crystal-clear, unique video perspective. Amazing clarity–over 1000 horizontal pixels per image from an analog source!

POSM Professional is 100% Compatible with Most Products and Brands in the Industry

DEEP TREKKER™ · RapidView IBAK North America · rausch USA · SUBSITE ELECTRONICS · VIVAX METROTECH

Aries • Cues • Envirosite • Hathorn • ID Tec • minCam • Schroder

Custom overlays for many systems, and we're adding more every day!
Call or email to ask about your setup.

PIPELINE OBSERVATION SYSTEM MANAGEMENT

POSM Software LLC info@posmsoftware.com 859-274-0041 POSMsoftware.com
Accounts Receivable and Support Branch: 4925 Sharon Hill Dr, Columbus, OH 43235

POSM

THE MOST ROBUST, USER-FRIENDLY SOFTWARE TO COME DOWN THE PIPE℠

POSM is Certified for NASSCO Version 7, PACP, LACP, and MACP Templates

POSM Software enhances the data-collecting and mapping capacities of robot crawlers that track and diagnose issues within sewers, storm drains, manholes, wells, and pipelines.

Pipe Inspection Software

POSMsoftware.com

Technology Solutions for Greater Accuracy Before, During, and After the Inspection

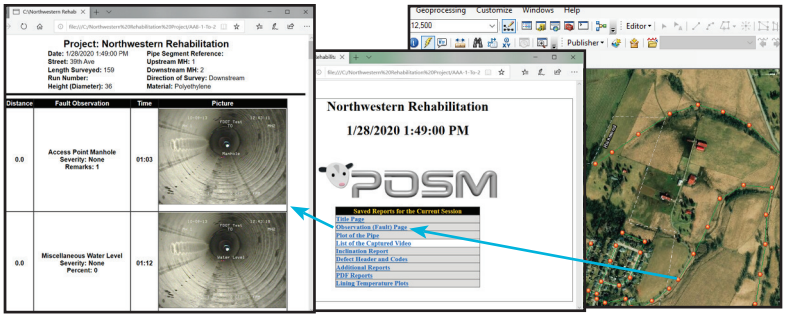
Office Software

SERVER

Fully Loaded, GIS Compatible, Cloud Ready

Reliable, Encrypted, Fast. Saves Unlimited Sessions. Allows Unlimited Simultaneous Users.

Our most robust virtual video storage database option, enhanced with Global Information System (GIS) functionality that many companies need! SQL Database is always fast, no matter how large your database grows.



Open POSM inspection reports and videos from ESRI ArcMap.

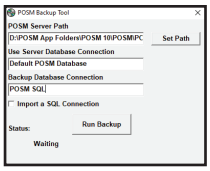
• Handles unlimited simultaneous users • CityWorks compatible
• ESRI Silver Partner • SQL database

SERVER BACKUP TOOL

From the Truck to the Database with One Touch

No More Flash Drives

Send the day's inspections to the database before you leave the truck! Backup auto-syncs and can run as a batch process.



STORAGE

Leap Ahead of Workstation Engineering

Several Upgrades of Functionality. Lots of Options. No GIS.

Fulfills the promise of Workstation with a huge leap in functionality.

WORKSTATION engineering

Basic Database Archiving for a Single User

cloud enabled

Virtually Everything You Need

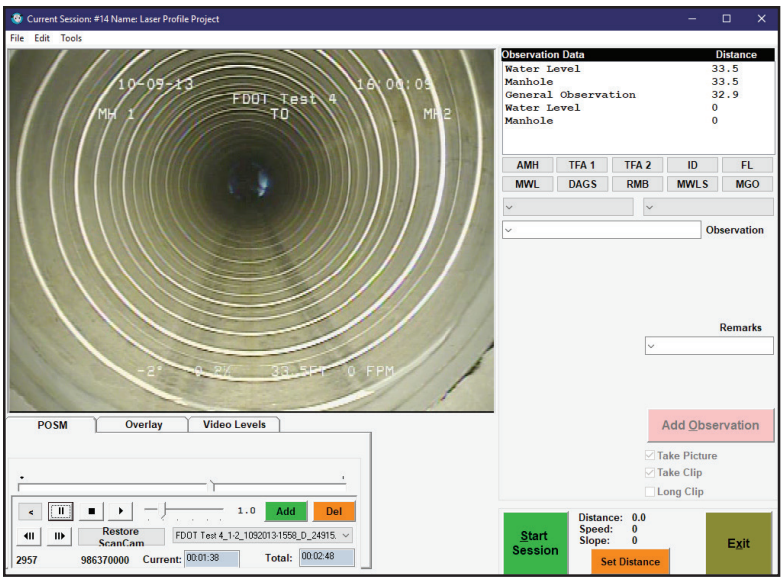
All your Information Stored Safe and Secure, State-of-the-Art on the Cloud

No servers to maintain, no storage limitations, no firewalls needed! Streamlined, easy setup, straightforward training, you're ready to go.

Inspection Software

PROFESSIONAL

Our Flagship Inspection Application!



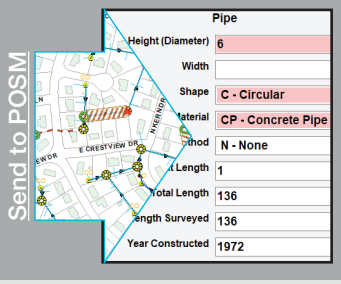
Professional Offers all our Advanced Features with the Intuitive Interface We're Known for

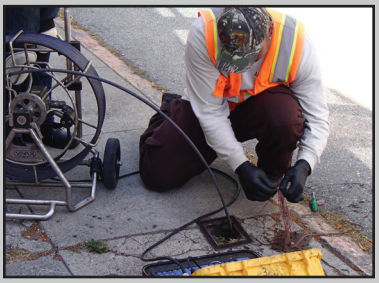
POSM Pro brings more power, stability, and accuracy to your mainline, lateral, and manhole inspections.

MAP READER

Robust GIS Map and Data Interaction Within the POSM Platform

An incredibly user-friendly interactive mapping application that allows users to start a POSM Pro session by simply clicking on a line segment on a map.





PORTABLE

User-Friendly POSM Basics in a Powerful, Portable Package

Used to Inspect Lateral Service Lines, Wells, and Manholes with Push Cameras or Well Inspection Cameras

Captures live video, images, and whole-run video.

LITE

The Essential Tools to Go Beyond The Visual

A Cost-Effective, Streamlined Option That Gets You Up and Running with Minimal Setup

Terrific for contractors and municipalities that don't utilize NASSCO. Lite keeps things simple while still offering a fast and thorough survey.