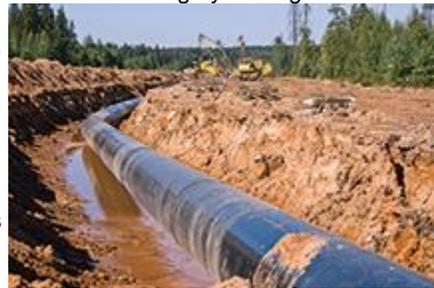




## Highlights and Recent News September 2018

### Senstar Introduces the FiberPatrol FP7000 Fiber Optic Pipeline Integrity Monitoring System

Senstar is pleased to announce the FiberPatrol FP7000 system which enhances integrity management programs for both gas and liquid-carrying pipelines by providing early detection of leaks and third-party interference (TPI), and offers distinct performance advantages over other systems on the market. FiberPatrol FP7000 can also be used for fence-mounted intrusion detection.



“Senstar products have been protecting critical above-ground infrastructure for the oil and gas industry for over 35 years, so it was a logical progression to apply our technologies to underground infrastructure,” said Product Manager Stewart Dewar. “We can now offer complete and integrated end-to-end pipeline security solution to customers in this market.”

Using patented technology, the FP7000 allows for detection and location of small leaks faster and more accurately than traditional flow and pressure-monitoring solutions or other fiber-based solutions.

[Learn More](#)

### Senstar Symphony VMS 7.1 Now Available

Senstar has released the newest version of its Symphony video management software.

The award winning Senstar Symphony delivers an all-in-one solution for video management, video analytics, perimeter intrusion detection system integration, and alarm management for deployments of all sizes. Key highlights:



- HTML5-based viewing client for live video, playback and alarm log
- Improved integration with Senstar perimeter intrusion detection sensors
- New integrations such as Bosch alarm panel (B9512G) & S2 access control
- Out-of-box support for iOS and Android clients
- Updated Business Intelligence Reports
- BETA version of automatic license plate recognition detecting EU plates without requiring hardware

dongle

- Video retention included in Enterprise Manager health packet, allowing users to see video storage in days across enterprise deployments

Customers upgrading from a previous version of Aimetis Symphony will experience the new Senstar branding. New installations of Symphony will also be Senstar branded.

[Learn More](#)

## Thin Client Videos Instructional Videos Now Available

Senstar's Thin Client™ is a PC alternative designed to easily display 1080p video from 30+ network video manufacturers, as well as digital signage.

To assist users, Senstar has produced five instructional videos which explain how to use the Thin Client as a standalone video decoder, how to use it with Symphony and video wall applications, and how to troubleshoot common issues.

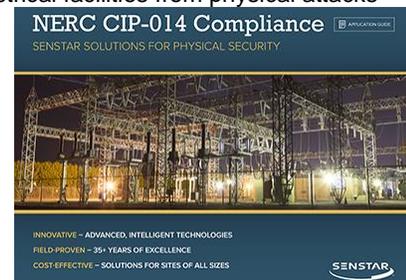
[Learn More](#)



## Helping Electrical Utilities to Address NERC CIP-014 Requirements

The purpose of the NERC CIP-014 reliability standard is to protect electrical facilities from physical attacks that could threaten the stability and operation of the electric grid distribution system. Requirement R5 mandates that operators implement physical security measures designed to collectively Deter, Detect, Delay, Assess, Communicate, and Respond to potential threats and vulnerabilities.

Senstar, with its wide portfolio of perimeter intrusion detection sensors and video management software, can provide effective, field-proven solutions that assist operators in satisfying NERC CIP-014 recommendations.



Check out Senstar's new NERC CIP-014 compliance guide to see how individual Senstar products can be used to address specific security concerns.

[Learn More](#)

## Upcoming Training

Senstar provides technical training for our Perimeter Intrusion Detection Systems (PIDs) and Video Management Systems (VMS) and analytics products. Classes are designed for new and existing system integrators, distributors, system administrators, and end users. They cover the design, installation, setup, and troubleshooting of our products in a hands-on classroom setting.

[See Schedule](#)

## Check Out Senstar's Security Digest

Security Digest is dedicated to providing useful information about physical security.

Written by Senstar's industry experts, the posts cover a range of subjects related to perimeter intrusion detection, video management and analytics, personal duress, and cyber security.



Visit Security Digest weekly to see new posts.

[Learn More](#)



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