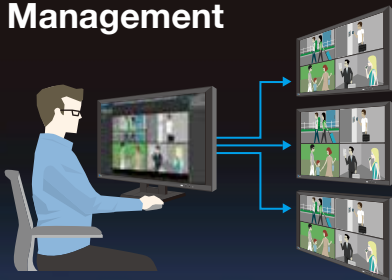# Integrated Solutions for Video Surveillance
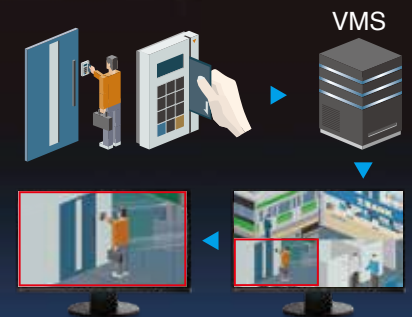
## Remote Monitor Management

DuraVision IP solutions connect directly to the network so they can be accessed and managed remotely by Security Center.

## Drag and Drop Cameras

Using the Security Center interface, simply drag and drop the video feed from registered cameras to the desired position and the settings will automatically be reflected on the target monitor.

## Dynamic Alerts

VMS

EIZO and Genetec work with users to suit specific video management needs, including customizing DuraVision IP decoding solutions to respond to dynamic instructions from Security Center.

# EIZO IP Decoding Solutions

- Built-in decoding technology
- 1920 × 1080 resolution monitors and box solution supporting up to 4K UHD
- No PC, KVM extender, or software needed



**DuraVision® FDF2304W-IP** `23"`
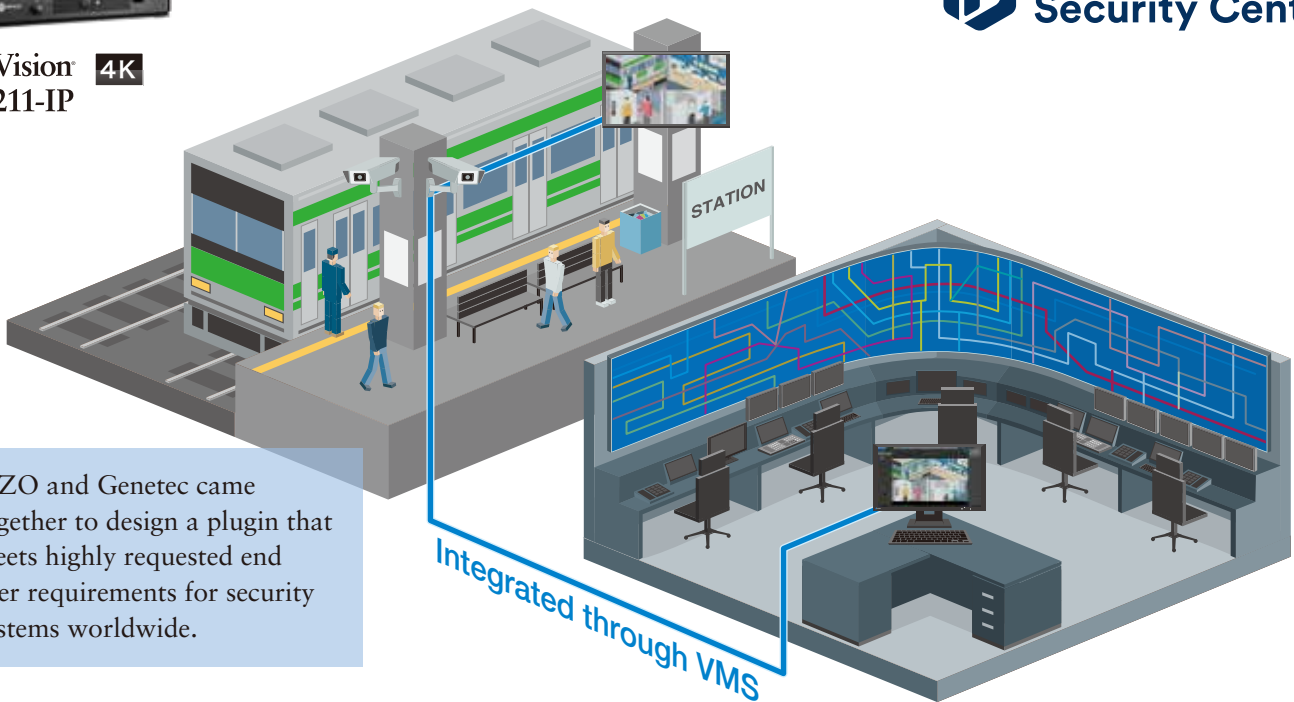
**DuraVision® FDF4627W-IP** `46"`

**DuraVision® DX0211-IP** `4K`

# Genetec Unified Security Platform

- Unified view of video surveillance, access control, and automatic license plate recognition
- Flexible and scalable solution to address individual needs
- Enhanced IT-based security



**Genetec™ Security Center.**

EIZO and Genetec came together to design a plugin that meets highly requested end user requirements for security systems worldwide.

STATION

*Integrated through VMS*

# Case Study

### Edmonton Transit Service
#### Canada

Edmonton Transit Service (ETS) is the public transit service that operates in the city of Edmonton in Alberta, Canada. DuraVision IP decoding monitors are installed in one of their most frequented lightrail stations to provide patrons with increased situational awareness. With the plugin developed together by EIZO and Genetec, the monitors can be controlled remotely by the Security Center VMS, allowing operators to easily manage them over a network.
See more: www.eizoglobal.com/i/ets





"The main benefits of the partnership that we have with EIZO and Genetec is maintaining the security of our patrons and keeping the system running smoothly."

- Alan Baird
Senior Core Communications Engineer

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