

VISION



IP Video Intelligence Solution

VISION HIGHLIGHTS

- •The most cost-effective video technology of the future
- · Unified mobility and technology via the cloud
- · Flexible and scalable
- · 60 days of storage for HDTV-quality video

STRONGER TOGETHER

Strong focus on building lasting

14 regional offices through out the United States.

1,741 W-2 Strong employee

and other technologies.

Vision delivers HDTV-quality video for an immersive and detailed visual experience. Recognized for its reliability and ease of use, Vision provides local and remote access to live and recorded events through an intuitive web browser interface, with the same user experience on both workstations and mobile devices. Access all sites simultaneously via cloud-based software.

Powered by best-in-class Axis Communications HDTV Cameras and IPConfigure Orchid Fusion Video Management Platform — and installed by a licensed vW2 Wachter technician.

BENEFITS, COST SAVINGS, AND EFFICIENCIES:

Monthly Services Bundle Includes:

- Single-sign-on cloud access Real-time health monitoring
- Backdoor reporting

Unified mobility with "Access Anywhere" Technology

 Touch-capable user interface for mobile devices No additional software or applications required

Danger Zone & Merge Point Solutions

 HD Cameras & Monitors providing greater visibility into operational efficiencies

Flexibility — Unlimited Cameras*

- Not locked into any specific system sizes
- Video retreival and archive services Add camera(s) to system at any time without replacing expensive hardware *Additional cameras can affect storage requirements and processing speeds, which can be resolved by increasing server capacity or quantity.

Enhanced image usability and integration means lower costs & greater savings

- HDTV resolution and wider field-of-views allow you to cover more store area with fewer cameras
- Proactively identify opportunitues or potential safety risks simultaneously

Identify claims & incidents quickly with **Fast Forensic Searching**

• Compare live video and recorded video simultaneously



