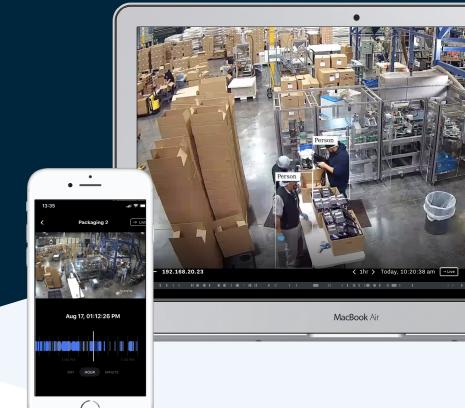


Site Visibility

Solution Overview



The Samsara Site Visibility solution offers remote visibility over complex operations, reducing the amount of in-person check-ins, travel to multiple locations, and time spent actively monitoring video footage. Proactive alerts, motion, people, vehicle, and clothing detection, and an easily navigable timeline provides users with real-time and actionable insights into their locations.

The Site Visibility solution integrates with existing camera infrastructure to mitigate upfront labor investments and instantly provide visibility over your site, whether onsite, at home, or on-the-go.

PROACTIVE ALERTS

Proactive alerts immediately notify the user of a notable event via email or text with a link directly to the footage.

ON-THE-GO VISIBILITY

Manage devices, search through camera streams, and view live footage using the browser dashboard or mobile app.

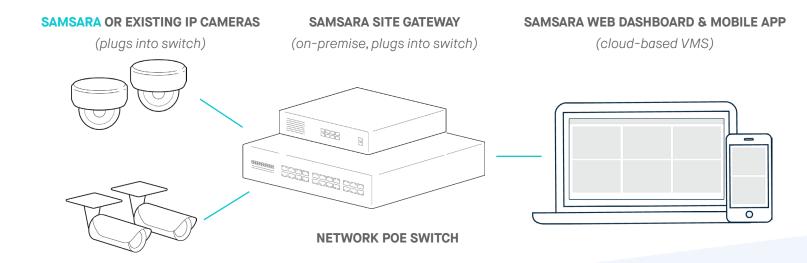
SIMPLE INSTALLATION

The Site Gateway connects into an existing network and pulls in video streams to the Samsara dashboard.

PART OF A UNIFIED PLATFORM FOR WORKSITE EFFICIENCY, SAFETY, AND SECURITY

How it Works

- · Connect the Site Gateway to your network via ethernet.
- · In a few clicks, auto-detect existing or Samsara cameras and begin creating custom views.
- · Intelligently monitor your facility and easily view and share footage from any device.



PLATFORM HIGHLIGHTS

- ➤ Intelligent Detection visualize motion and identify non-complying safety protocols (PPE and unsafe distances coming soon!)
- ➤ Search search for historical activity within a given frame or locate events across cameras with activity and stream search
- Device Health Alerts be alerted in real-time if a gateway or camera is disconnected or offline

- ➤ Secure Cloud Access define who can access your footage through roles & permissions and SAML SSO.
- Sharing export footage directly to your desktop, copy a link to share via email or SMS, or save segments to a cloud library
- Video Retention 30+ day customizabl NVR video storage and downloadable cloud footage.