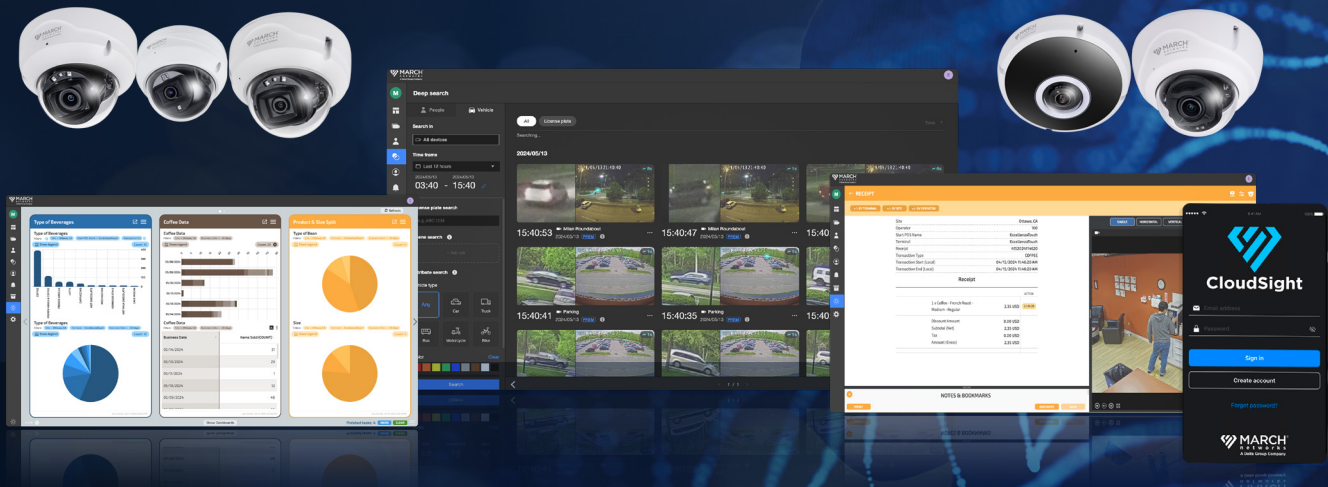


March Networks CloudSight

The industry's first camera-to-cloud solution
with real-time AI analytics for surveillance
and business intelligence.



Security and Beyond

AWARD-WINNING CLOUD VIDEO SURVEILLANCE



March Networks® CloudSight is transforming video surveillance with the industry's first true camera-to-cloud solution powered by real-time AI analytics. Fast to deploy and easy to scale, CloudSight needs no recorder or complex IT setup.

Beyond security, it delivers actionable insights—showing where you're losing money, assets, or efficiency across every site. By turning video into intelligence, CloudSight helps you cut losses, boost performance, and manage all locations anywhere, anytime.

KEY FEATURES

Easy-to-Use

Simple plug-and-play setup—no technical expertise needed.

AI Analytics

Detect threats, prevent loss, and improve your operations.

Flexible Storage

Choose internal or cloud retention to fit your needs.

End-to-End

Encryption, NDAA and GDPR compliance, SSO, MFA, Audit Log and more.

Business Intelligence

Integrated with Searchlight Cloud for deeper insights with video context.

Site Mapping

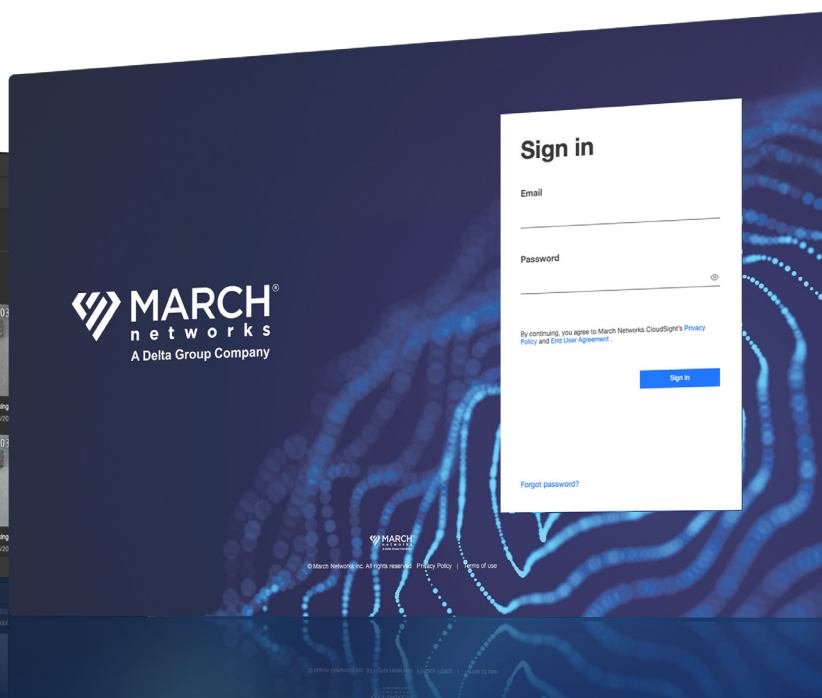
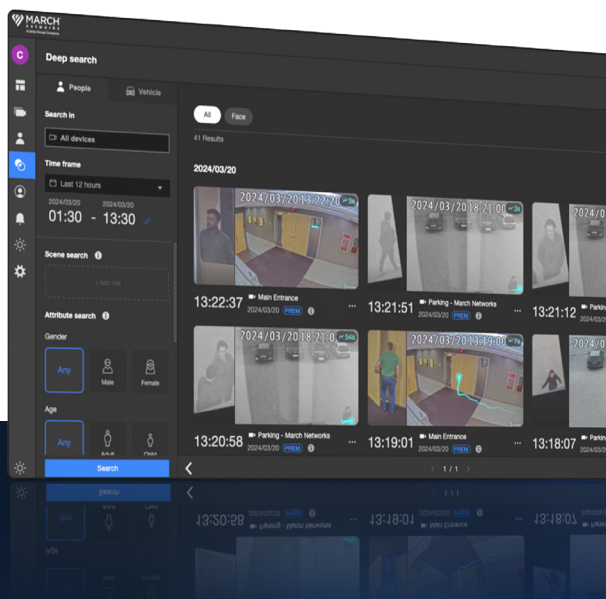
Manage your devices and locations at a glance.

Face Recognition

Identify VIPs or threats with alerts and privacy-first controls.

Simple Evidence Sharing

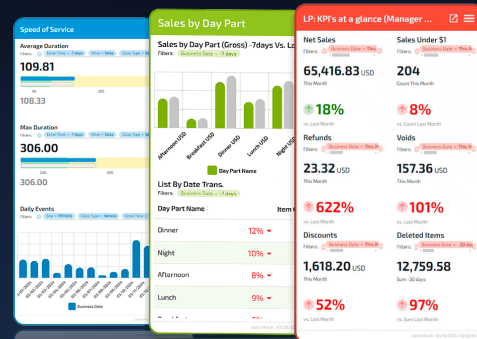
Securely share clips from CloudSight's Case Vault via public links.



Integrations

SEARCHLIGHT CLOUD

Combine video, POS, and analytics for real-time alerts, dashboards, and insights that reduce theft, improve service, and drive profit.



OUR POS INTEGRATION PARTNERS



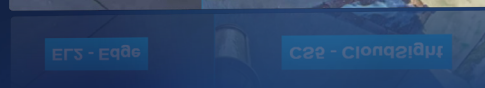
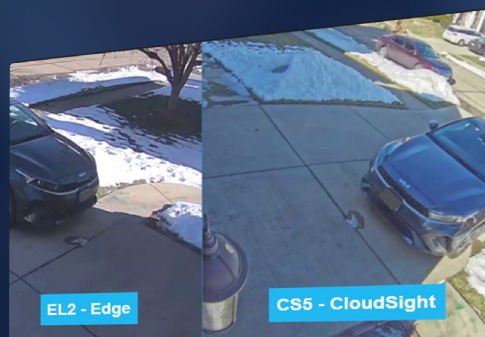
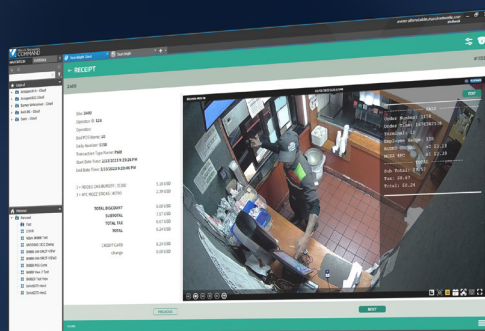
RTSP INTEGRATION

Connect to third-party VMS and other platforms via RTSP (Real-Time Streaming Protocol) with open, standards-based streaming—no vendor lock-in.



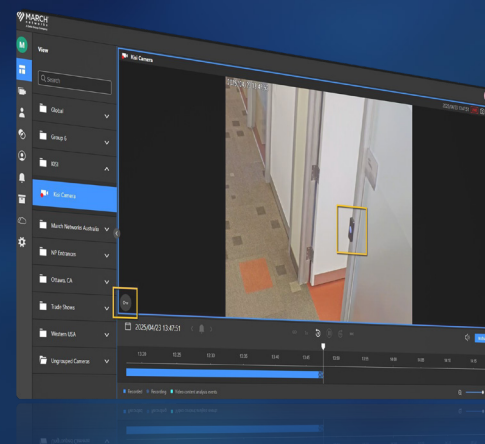
KISI & PDK ACCESS CONTROL INTEGRATION

Monitor door entries, link access events to video, and manage all sites remotely from one dashboard.



HALO SMART SENSORS INTEGRATION

Link vape, air quality, and aggression alerts with video footage, delivering context and improved sensitive area coverage.



Together, these integrations create a flexible, cloud-based system that strengthens security and streamlines operations.

Cameras

CS Series Cameras

CS Series Cameras includes essential analytics such as intrusion, loitering, and tripwire detection, abandoned object and object removal, blocked exit detection, and scene search. Scene search allows users to analyze a specific scene by using intrusion, line crossing, or loitering detection on recorded video—eliminating the need to scroll through video footage frame by frame.

CS5 Indoor Dome



CS5 Dome



CS2 Dome



CS+ Series Cameras

CS+ Series Cameras add Deep Search analytics for smarter searches and faster results. Use face recognition, attribute filters (clothing color, vehicle type, etc.), and cross-camera tracking to locate persons or vehicles in seconds.

CS12+ 360° Dome



CS5+ Dome



CS5+ ATM Camera



Flexible Storage Options

CloudSight offers flexible storage solutions to meet your needs.

- Cloud or SD storage for 30–365+ days.
- Continuous low-res recording with HD recording triggered by motion.
- Upgrade to 60-day or 90-day SD storage for compliance or investigations.

**Learn More About
our CloudSight
Mounting Solutions**



Essential Analytics: CS Series



Object Removal

Triggers an alarm if an object is removed from a user-defined zone.



Tripwire Alarm

Sets off an alarm when people or vehicles cross a virtual line.



Loitering Detection

Identifies suspicious loitering behavior in sensitive areas like ATMs or stairwells.



Intrusion Detection

Detects and triggers alarms when a person or vehicle enters a defined zone.



Blocked Exit Detection

Sends notifications when exit pathways are blocked to ensure fire and safety compliance.



Abandoned Object

Detects objects placed within a defined zone and triggers an alarm if they remain too long.



Scene Search

Searches within a scene using intrusion, line crossing, or loitering detection on recorded video.

Deep Search Analytics: CS+ Series

Includes all essential analytics plus the following:



Attribute Search

Use people and vehicles as search criteria utilizing multiple attributes (e.g., gender, age group, clothing or car color, vehicle type) to quickly find the person/vehicle of interest.



Re-Search

Track a person's activity across all cameras in the surveillance system.



Profile Search

Find people by face using AI-powered recognition. Upload or save a face image to create a profile, then quickly locate that person across recorded video.



Discover the full
CloudSight series
portfolio.