

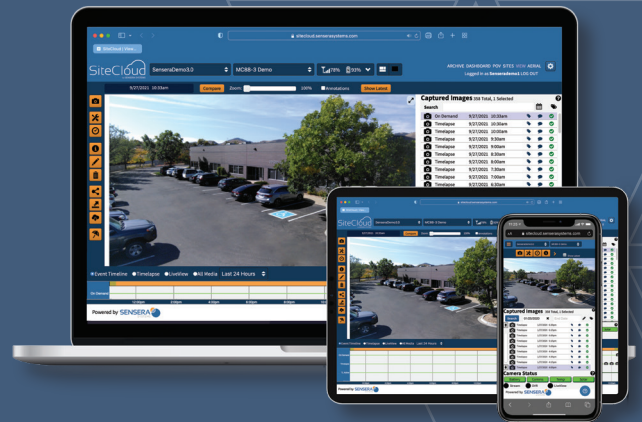
SiteCloud

Cloud-based Remote Site Monitoring Software & Service

Real-time Comprehensive Data Collection and Monitoring

Cloud-based Software & Service for Sensera Cameras

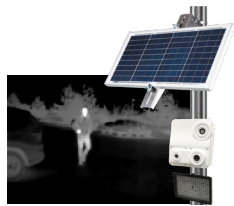
All Sensera jobsite solutions are powered by Sensera's SiteCloud platform which provides easy-to-use, 100% web-based software for viewing, monitoring, and sharing real-time site data, detecting actionable insights, and simplifying workflow. SiteCloud is a turn-key cloud hosted application supporting both WiFi and cellular connectivity and provides secure storage and backup of project data, live public URL capability, video streaming relay and time-lapse video generation all at a low monthly cost.



SiteCloud is tightly integrated with Sensera's complete line of jobsite cameras, mobile apps, and SiteCloud-AERIAL™ drone photography services to provide a comprehensive solution for progress monitoring, collaboration, safety and security. SiteCloud service includes WiFi and 4G LTE connectivity making it a true end-to-end solution. Integrations with Procore®, Autodesk Construction Cloud, and PlanGrid simplify and automate workflow across the enterprise.



Fixed Position Cameras



Security Cameras



PTZ Cameras



Mobile Devices

SiteCloud Features & Benefits

- 100% Web-based Interface
- View from any PC, Phone, or Tablet
- Automated Time-lapse Generation
- Public URL for Camera, Image Sharing
- Secure Cloud Data Archive and Backup
- Secure Storage of Project Data, Download Anytime
- DVR Scheduled Recording, Find/Retrieve, Upload
- Secure, Simultaneous Multi-user Access
- Assign Permission Levels
- Automated Photo Management
- Transparency with Project Owners, Stakeholders
- LiveView Real-time Site Monitoring
- As-built Documentation, Monitor Progress
- Live Video Streaming
- Image Capture, Tagging, Commenting
- Site Security Monitoring
- Motion-based Alert/Alarm
- Capture Important Incidents

Real-time Comprehensive Data Collection and Monitoring

SITECLOUD FEATURES

| | |
|----------------------------------|--|
| Graphical Interface | Simple menu-based configuration |
| Camera Setup | Automated discovery, camera configuration |
| Camera Admin/Monitoring | Administer and manage camera from any web enabled device. Multi-user, 24/7 access |
| Live Imaging | On-demand real-time still images |
| Live Video Streaming | View live video from any web enabled device. 7-day image history for situational awareness. |
| Schedule Image Capture | Configure scheduled image capture by frequency, hours of day, days of week. |
| Search, View Images | Search by date or project. |
| Annotate and Compare | Compare images and create notes. |
| Time-lapse | Create automated and on-demand time-lapse video with the click of a button. View and download anytime. |
| Location Mapping | Automated display of camera location on map. |
| Data Export | Share/export images/video by type and date. |
| Notifications | Camera status notifications by text, email. |
| Motion Alerts (SiteWatch) | Real-time motion detection alerts via text, email. |
| Weather | Weather data captured with each image. |
| Read-only Logins | Multiple permission levels for "read-only" logins. |
| Public Access URL | Customizable web-page and URL to share project images/video. Can be embedded on websites. |
| Workflow Integrations | Integrated with popular project management software including: Autodesk Construction Cloud Procore and PlanGrid. |
| Project Updates | Automated daily/weekly emailed image updates to project team/stakeholders. |
| Camera Health Monitor | Real-time monitor of battery, power and communications. |
| Data Usage Monitor | Estimator and actual month-to-date data usage. |

ORDERING

Various plans available. See Pricing and Ordering sheet for details. See "Terms & Conditions" for details of service terms.

Made in the USA
SPECIFICATIONS SUBJECT TO CHANGE
Images are for illustration purposes only

SITECLOUD SERVICE

Use of SiteCloud Service (fully hosted), cellular data, onboarding and technical support, data archival, unlimited users, unlimited Storage, SitePOV app (unlimited)

IMAGE CAPTURE & PHOTO MANAGEMENT

| | |
|-------------------------|---|
| Image Naming | Name each image to identify unique events |
| Image Tagging | Assign a searchable tag to an image to create a group |
| Image Captioning | Caption an image with important details |
| Photo Management | Manage all fixed camera and mobile upload images within SiteCloud |

SYSTEM REQUIREMENTS

| | |
|------------------------|---|
| Web Browser | HTML5 compliant browser (IEV9+, Firefox V30+, Chrome V27+, Safari V5.1+ Opera V23+) |
| Video Streaming | MJPEG or H.264 |

SECURITY

| | |
|------------------------|--|
| Login | HTTPS secure login for WebApp |
| Security | Unique client-initiated communications secures access, limits DoS attacks |
| Addressing | Camera does not require static IP address. Registering cameras with WebApp account only requires camera serial number. |
| Firewall/Router | Camera access operates across firewalls/routers with no configuration changes typical |

CLOUD HOSTING PLATFORM

| | |
|-----------------------|---------------------------|
| Cloud Platform | Amazon Web Services (AWS) |
|-----------------------|---------------------------|

DATA ARCHIVAL & ACCESS

| | |
|--|---|
| Storage: Time-lapse images | Unlimited - during service; uploaded DVR video/images retained for 10-years after project completion |
| Storage: LiveView Archival & Access | Unlimited - retention for 7 days Secure archival of images, DVR clips, Time-lapse video. User access/download/export of data anytime |

NETWORK SERVICE

| | |
|-----------------|--|
| Cellular | 4G LTE access. 1-20GB data plans. T-Mobile, ATT, Verizon (USA) Telus and Rogers (Canada) |
| WiFi | 802.11 b/g/n |