

# WHO WE ARE

24/7 Onsite Cameras is a full-service provider for your construction sites security needs. Founded in 2010, we've been immersed in the construction world and have catered our products to meet the needs of contractors. Our mission has stayed true to delivering high end, fully sustainable systems. Centrally located in the Midwest, we can provide service anywhere in the United States. Our goal is to make securing your project as easy as possible.

# 24/7 PRODUCTS

Our fleet is designed to meet the needs of every type of construction project. Every system has built-in analytics, strobes, and a cellular device. Jobs can be accessed by logging in and viewing your site in "real-time" or up to 30 days of past events as long as your device has access to internet. (Ex. Computer/tablet/phone)







# **NEW E-SERIES UNITS**

24/7 OSC E-Series units are designed to meet the rugged demands of the construction industry. The E-Series units have over 10 years of manufacturing built into them. Each system is designed for easy deployment, 24/7 uses, advanced analytics with high mega pixel cameras. Each unit is designed to be self-sufficient and self-report any technical problems it may experience. This machine is perfect for sites with access to 120v power.

Job sites can be accessed 24/7 by simply logging in and viewing your site in "real-time" or up to 30 days of past events. With ease of installation kept in mind, this system can be quickly setup in as little as 10 minutes.

# FULLY MANAGEABLE SURVEILLANCE FOR A MULTITUDE OF APPLICATIONS... DAY AND NIGHT



#### **NEW S-SERIES UNITS**

24/7 OSC S-Series units have all the same features as the E-Series but fully sustained off solar power. The S-Series units offer a solution for consumers with no reliable power source. The dual axle trailer was built on the premise of withstanding the harshest of conditions. Optional generator included per customer request.







#### **POLE CAMERAS**

24/7 Pole Cameras provide around-the-clock video coverage protecting your jobsite. Even the sight of a camera or strobe is often enough to deter intruders or employees from stealing. This all-inone unit provides excellent coverage and can be checked online at any time. Your budget friendly, lightweight, easy-to-deploy system can be shipped anywhere in a moment's notice. All this system needs is something to mount on and 120v power.

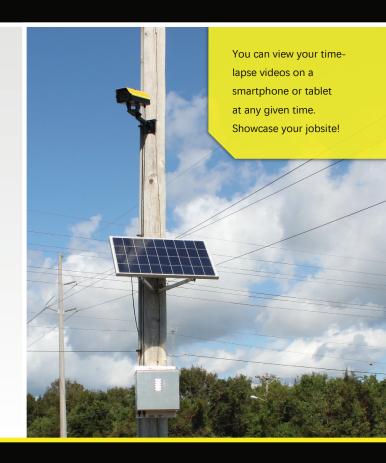
#### 24/7 POLE CAMERA UNITS

- POLE PTZ CAMERA
- MINI POLE PTZ CAMERA
- POLE FIXED CAMERA
- MINI POLE FOXED CAMERA

# [ SECURE YOUR JOBSITE ]

# TIME-LAPSE SYSTEMS

We offer high-definition, time-lapse webcam technology for any construction, transportation, public safety, or tourism project. For each timelapse system, a personalized webpage is developed so that anyone within your company can access video of the property at any time. Included in the site, you can view an entire project time-lapse and a clip of the last 24 hours. With our time-lapse service added to any package, you can justify weather delays, check subcontractor activity, and more. Fit a year long project into a short, 1-2 minute video clip. The camera will take pictures on your weekly schedule and automatically create time-lapse videos for you.







24/7 Onsite Cameras prides itself in top-tier customer service. No one wants to wait around for someone on the other end of a 1(800) number. When working with us, you will have a single contact person who is readily available to resolve anything at any time. We take '24/7' very seriously. Building and maintaining relationships with our customers is of the utmost importance.

Being in business for as long as we have, we've also taken it upon ourselves to repair/replace systems from other security companies who, for whatever reason, are no longer able to meet their customer service and security needs. Re-purpose your equipment and put obsolete equipment back in action with our state-of-theart rebuild program.

# **CLIENT FEEDBACK**

"Keith and his company were really responsive to our needs on the Soldier Memorial Museum renovation. Whenever I had a question or called him to move a camera to a new area of the jobsite, he would respond within 24 hours. We used roof cams and mobile pole cameras that could be moved throughout the construction site as we completed each area. I would get a notification on my phone when the camera would pick up movement. It was pretty awesome. Easy to use app, great product, and responsive team. A win-win!"

Michael Oglesby | Manager of Resource Protection | Soldier Memorial Museum