

WORK ZONE CAM

New Work Zone Cam Pro Delivers 33% More Detail for Time-Lapse

Cost-effective jobsite camera now with best-in-class 24 megapixel resolution

Upper Saddle River, NJ, May 27, 2021 – [Work Zone Cam](#), a leading provider of professional jobsite construction camera services, premiered its latest camera, which increases image resolution from 18 to 24 megapixels. The additional image detail helps track construction progress more accurately and results in higher resolution time-lapses for construction documentation. Work Zone Cam has been providing visual imagery to make jobsites more informative for more than 10 years and this new camera now offers the highest image quality in its category, along with live video burst, and full wireless 4G LTE connectivity.

The extra image detail takes time-lapse movie documentation to the next-level, even for cost-conscious projects. Competitive cameras in this price category use much smaller, less light-sensitive image sensors which deliver significantly less detail than the DSLR camera technology employed by Work Zone Cam.

An unlimited number of AI-edited time-lapse movies with music can be shared at any time during the project lifecycle. These can be used to provide project updates to stakeholders and celebrate project milestones. A professionally edited, end-of-project time-lapse video is also provided. [Projects documented with Work Zone Cam](#) include the T-Mobile Arena in Las Vegas, University of Notre Dame, Whole Foods, Shake Shack and thousands more.

Additionally, Work Zone Cam Pro includes cross-platform Control Center 8 software from EarthCam to manage all your cameras in one place via multi-project dashboards. This powerful software-as-a-service makes it easy to share milestones and promote progress daily, weekly or monthly. Control Center 8 also integrates with many different construction management platforms, including Procore, Infotech, PlanGrid and Autodesk BIM 360. Project teams can set up easy automated image uploads to Daily Logs, RFIs, Observations or Change Events.

Work Zone Cam is available for rent or purchase with all-inclusive service and support agreements. Solar power is also available, now with increased efficiency, allowing the use of new 200 watt solar panels making it a versatile system that can be installed in difficult locations. To learn more about the new Work Zone Cam Pro construction camera, visit www.workzonecam.com.

ABOUT WORK ZONE CAM

Founded by webcam specialists, Work Zone Cam provides a professional, reliable and easy-to-use time-lapse camera solution. Work Zone Cam follows a simple approach of empowering its customers with the best Do-it-Yourself construction camera and delivering a basic, no-frills service to keep prices low. With applications in the construction, retail, healthcare, education and design-build industries, the rugged construction camera is designed for extended outdoor use. Backed by award-winning technology that is licensed from EarthCam – the industry leader – Work Zone Cam systems are wireless, all-weather digital SLR cameras that are ideal for documenting projects and producing HD quality time-lapse movies.

Some of the projects documented by Work Zone Cam include: Orlando Citrus Bowl, MNDOT roadwork, Chicago O'Hare Modernization Program, San Jose State University Health Center, Edward Andrews Homes and the National Building Museum.

Learn more about the Work Zone Cam solution at www.workzonecam.com.

