

Elevate your construction monitoring with the Widelapse Live Streaming Cam Series. Connect with us for more details or a personalized consultation!

Live stream, archive and create time-lapse video in a significantly smaller footprint utilizing a single high-efficiency solar panel. Solstice systems are fast to deploy and easy to install, using recyclable ...

Pre-built, weather-proof and wireless solar powered options let you harness the sun to use your solar construction camera. With 5-day battery backups and active monitoring by your support ...

Whether on a remote construction site or a high-rise development, LiveView adapts to dynamic terrain and harsh weather. With its integrated solar panel and backup battery, your project stays live--day ...

Battery technology and low power consumption make it possible to live stream, archive and create time-lapse video in a small footprint utilizing a single solar panel.

Stream live images and live video of your jobsite and access them anywhere, anytime. With HD Relay, logging in from your desktop, laptop, or mobile device to see how things are progressing on your ...

Our construction webcam applications can be customized for use in any project, from single point-of-interest solutions to complete 360-degree perspectives of the entire jobsite.

Simply mount the pre-configured 4K camera, position the solar panel, and power on--your livestream monitoring begins instantly. No IT department, no complex wiring, no delays.

Imagine watching 3,500 solar panels being installed on a football field-sized rooftop in real-time - complete with drone shots of workers dancing the "safety shuffle" between modules.

SolsticeCam provides Affordable Solar Powered Security for the Construction Market.

Web: <https://idsolar.co.za>