



Time-lapse photography of solar photovoltaic panels

What is a tempo solar time lapse camera?

Tempo's efficient solar time-lapse camera electronics are powered by a compact lithium-ion battery, charged by a single, lightweight 20W solar panel, enabling you to create true start-to-finish construction project time-lapse photography.

Does the photosentinel tempo solar time lapse camera come with a solar panel?

The photoSentinel Tempo solar time-lapse camera comes complete with: 2x faster battery charging as its predecessor on the same, light-weight 20W solar panel. Our 20W solar panel is included with every photoSentinel purchase, ready to go, straight from the box.

Are solar time lapse cameras a good idea?

Because our solar time-lapse cameras are powered by clean, renewable energy, these off-the-grid solar jobsite cameras help reduce worksite carbon footprints, and will never appear on your electricity bill! Of course, our solar time-lapse cameras rely on clean, renewable solar energy.

Do solar time lapse cameras need a generator?

While AC relies on long cables, running from an outlet to the camera, solar time-lapse cameras don't require long cables or a generator. Installation is fast and easy (simply mount, angle and connect), so they can be moved anytime throughout the project.

Where can a solar time lapse camera be deployed?

The photoSentinel solar time-lapse camera can be deployed anywhere on site as it is both solar and cellular. While AC relies on long cables, running from an outlet to the camera, solar time-lapse cameras don't require long cables or a generator.

Do photosentinel solar time-lapse cameras require an electrician?

photoSentinel solar time-lapse cameras are lightweight and portable, unlike the old days of lugging around bulky solar arrays and giant batteries. Unlike other systems, photoSentinel solar time-lapse cameras don't require an electrician for installation. Even non-technical personnel can and have successfully completed installation in a short time.



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