



Covering every building site security risk.

Adopt surveillance technologies used by leading businesses to cut inefficiency, protect your interests and re-energise your projects. With so much going on at a construction site, it's hard to keep a watchful eye on every aspect of the project at all times.















The challenges of construction management:

No on-site power

Often times, construction sites lack a reliable mains power supply. This makes it challenging to set up electrical systems, such as surveillance and lighting.



Direct management

Depending on location, or from having multiple projects on at once, it can be difficult for a site manager to be at a site in-person every day to oversee projects.



Theft & vandalism

Repairing site damage and replacing stolen equipment can be costly. It's important to protect the site from theft and vandalism - from both employees and outsiders.



Safety & liability

Site managers bear responsibility in the safety of construction workers. It can be difficult to ensure OHS protocols are being followed at all times.



VIEW MULTIPLE SITES AT ONCE

GET THE FULL PICTURE WHEREVER YOU GO



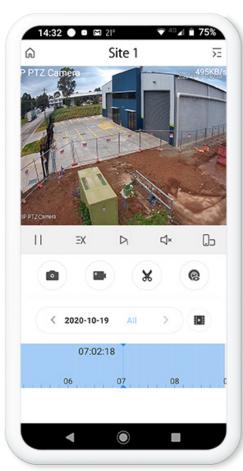
The latest generation of our Solar CCTV Systems can deliver professional video surveillance to the most challenging of installation sites.

The system features the latest in 4G-enabled remote site surveillance, with advanced camera artificial intelligence and simplicity of installation & operation.

The system offers comprehensive remote viewing options. View your site from almost any device, including iOS (iPhone & iPad), Android, PC & Mac software or web browser.

Receive instant mobile alerts via push notification or email address

With the free app, you can live view and play back at any time. If an alarm event is triggered, push notifications or emails with snapshots can be automatically sent to multiple recipients.





Our standard solar surveillance model includes:



Optional Accessories:

(At additional cost)

Active Voice Deterrence Alarm



Deter unwanted intruders. The Voice Recording Loudspeaker outputs pre-recorded audio messages when triggered.

Professional Back-to-Base Monitoring



Add B2B alarm monitoring. If a human or vehicle is detected out of hours, the footage can be reviewed by a monitoring centre and action taken.



Cover the whole scene with pan-tilt-zoom.

Capture incredible images with the PTZ camera. This camera can easily cover entire sites and makes setting up a breeze. The 4 x lossless optical zoom lens allows you to capture finer details when required.

The camera can be controlled remotely, allowing for easy image adjustment via smartphone or desktop application.



Using customised presets, the camera view can be quickly moved from location to location, making the review process fast and efficient.



See more detail with 4x lossless optical zoom.

Remotely adjust the camera from wide angle view to a narrower view, to see enhanced image detail when required.



Unzoomed, the camera has a wide 97° field of view.



At 4x lossless optical zoom, the camera has a narrow 32° field of view, but greater image detail.

24/7 Recording

The camera features 24/7 continuous edge recording & uses a surveillance-grade micro SD card, automatically overwriting the oldest footage. A 256GB card can record up to 7 days of footage at full resolution (the use of motion activation only can far extend this period.)

Generate Timelapse Videos

Set up the camera to automatically take intermittent snapshots over a preset period, which uploads them to your nominated cloud storage provider. You can then generate a video from them, using standard Windows 10 tools.







Receive accurate alerts with Artificial Intelligence.

Our systems are capable of advanced intelligent features, including tripwire & intrusion detection with the ability to identify people & vehicles from other moving objects.

Tripwire

Sends alerts when a person and/or vehicle crosses a virtual tripwire.



"I want to be alerted whenever a vehicle comes through the gate at the jobsite."

Intrusion

Sends alerts when a person and/or vehicle enters a virtual fenced area.



"I want to know when a person or vehicle enters my jobsite out of hours."

No More False Alarms

Recognise people & vehicles. The cutting-edge Al camera can tell people and vehicles apart from other moving elements (such as trees, birds, etc), ensuring alarms aren't triggered needlessly during motion detection, tripwire or intrusion.





Easy installation with hinged pole.

- 1. Simply install the base on a hard flat surface.
- 2. Bolt the pole to the base.
- 3. Lower the hinged pole and connect the solar module & camera.
- 4. Raise the hinged pole and lock it in place.



- 4.5m tall hinged galvanized pole
- No need for a ladder or working at heights

Solar Mount Base

- Large heavy duty base ~500kg
- Reinforcement for extra strength
- Available assembled or unassembled









Order options:

SLR Solar Mounting Solutions				
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Product Code	03-SLRPOLH	03-SLRPOLBASE	03-SLRPOLCONC	03-SLRPOLDELSYD
Description	4.5m Hinged Galvanised Pole	Unassembled Solar Base	Assembled Solar Base	Solar System Delivery & Installation
Components	Includes 1 x Pole	Includes 1 x Base, 4 x Mounting Bolts, 1 x Bolt Template & 1 x Steel Reinforcement Cage On-site assembly required Concrete not included	Includes 1 x Base, 4 x Mounting Bolts, 1 x Bolt Template, 1 x Steel Reinforcement Cage & Concrete Assembled off-site	Delivery & installation of a single solar pole & base in the Sydney Metro Area. Delivery & labour cost ONLY - parts not included



Standard kit specifications:

