

Spectur 3G/4G HD5 Solar Security Camera System

The Spectur HD5 Solar Security Camera is ideal for remotely monitoring your site - 24/7. It is a completely self-contained system that records to the cloud via a built-in 3G/4G modem with no cabling, power ports, or special installation required. Recorded video is available for viewing at any time, proving to be the perfect solution for property owners, farmers, and site managers looking for a high-level surveillance device.

MAIN FEATURES

- 3.4MP Super HD Low Light Cameras.
- Solar & Battery powered.
- 3G/4G Connectivity to Spectur's Cloud Management Platform.
- Custom aluminum powder coated weatherproof enclosure.
- · Solar panel and mounting brackets included.
- Secure web login for viewing alarms and live footage. No programs to download.
- Remote Access via smartphone app (Android or Apple App) PC, Mac multi platform.
- Link multiple cameras to a single secure login.

- Alarms with automatic schedules for on and off times.
- Spoken pre recorded motion warnings.
- · Advanced in camera motion detection.
- Bright 50w motion activated LED light.
- · Full remote programming.
- Designed and built in Australia.
- Time Lapse recording stored to Cloud.
- Download from Secure Web Login.
- Al Engine for advance person and vehicle recognition.
- · Live Viewing.

SPECIFICATIONS

Camera 3.4MP Super HD low light camera module 2304 x 1296.

Internal Computer Quad Core Processor - 64GB eMMC card 2GB ram. Spectur analytics software built in

power amplifier.

Enclosure Powder coated custom designed aluminum case IP65 key entry. Built in cooling vents

perspex window 42 x 34 x 22cm. Custom mounting bracket included.

Light 50w Motion activated LED with vandal proof mesh. Dimensions 280w x230h x 160d.

Solar Panel 100w Custom mounting bracket 97 x 540 x 30mm. Total weight 15kgs.

Battery 12v 50ah Deep cycle lead acid. Weight 15kg.

Amp and Speaker Power 20w. High gain outdoor warning speaker.

Communications Teltonika Multi-Band 3G/4G LTE Router with Dual External Antenna.

