

## **CCTV TRAILER**



### **COMPLIANCE**

ONVIF Conforming Camera Device AS/NZS 1170.2 (Wind Region C and Below) ADR (VSB1 Revision 6) ROVER Approved Manufacturer

#### **KEY FEATURES**

J1-LED Designed and Manufactured CCTV trailers are used to provide project/site surveillance using autonomous, mobile site security. A reliable solar power system ensures round-the-clock surveillance, intruder deterrent and traffic monitoring. The solar powered unit optimises both energy and cost efficiency while sustaining silence in operations, ideal for events and worksites that need to minimise noise and CO2 emissions.

CCTV Trailer is also designed with a lockable body allowing for secure storage of on-site equipment or can be used to ensure incident response & traffic management equipment is readily available.

Standard CCTV Device deployed by J1-LED is the Dahua DH-SD22404T PTZ Network Camera, chosen for its high performance and low power consumption, making it an ideal selection for Solar Deployments.

Alternative CCTV Devices may be used, a popular alternative being the Panasonic i-PRO WV-U65302-Z2 PTZ Network Camera

### **SPECIFICATIONS**

PRODUCT CODE	JL-D-0018
CAMERA DESCRIPTION (standard)	4MP 4X PTZ NETWORK CAMERA
TRAILER DIMENSIONS	3,812 x 1,996 mm
STABILISATION FOOTPRINT	1,951 x 1,681 mm
OVERALL HEIGHT (lowered for transport)	2,460 mm
OVERALL HEIGHT (deployed and raised)	6,900 mm
MASS	830 kg
ENCLOSURE CONSTRUCTION	POWDER COATED ALUMINUM
CHASSIS CONSTRUCTION	GALVANISED STEEL
NO. OF STABILISING JACKS	4
LIFTING MECHANISM	PNEUMATIC TELESCOPING MAST
SOLAR POWER CAPACITY	NOMINAL 320 W
BATTERY CAPACITY	NOMINAL 12V 480AH
BATTERY TYPE	SEALED LEAD ACID
OPERATING TEMPERATURE	-10°C TO +70°C
INFRA-RED (IR) ILLUMINATION (standard)	OPTIONAL - LONG RANGE INFRA-RED POE
	ILLUMINATOR (UP TO 200M)

#### **CCTV LIVE STREAM (DAY VISION)**



# CCTV PLAYBACK FROM SD CARD STORAGE INTERFACE (NIGHT VISION)





