Rear Mounted Vehicle Camera

stortech Components and CCTV Specialist

RV07-AHD-RT Range



RV07-AHD-RT Range

1.3MP Rear Mounted Vehicle Camera

CE UK IK10 IP67 WDR







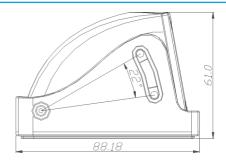
Key Features

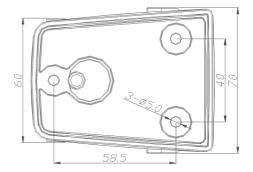
- 1.3MP (960P) resolution CMOS Sensor
- 3.6mm Mega Pixel lens
- 12 x Smart LEDs 10m Illumination
- True Day/Night IR Cut filter
- Wide Dynamic Range
- Weatherproof and Impact Resistant IP67/IK10
- 4 PIN DIN Aviation Connector
- Mirror Image Cut Loop

Ordering Information

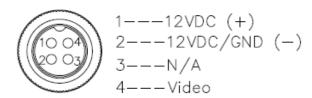
RV07-AHD-RT 1.3MP 3.6mm T D/N - 4 Pin Aviation Plug CA5-AHD-4PIN 4PIN Aviation AHD 5-meter extension Lead CA10-AHD-4PIN 4PIN Aviation AHD 10-meter extension Lead CA15-AHD-4PIN 4PIN Aviation AHD 15-meter extension Lead

Dimensions











Specifications

RV07-AHD-RT

VIDEO	
Imaging Device	1/3" AHD CMOS Sensor
Total Pixels	1280 (H) x 960 (V)
Resolution	1.3MP
Min. Illumination	Colour: 23Lux / Monochrome 0.0Lux
Infrared LEDs	12 x Smart 850nm LEDs – 10m Illumination
Video Output	1 V pk-pk 75Ω
Wide Dynamic Range	85db
S/N Ratio	>50db (AGC off)
Mirror Image	Reverse image (Cut Loop)
LENS	
Focal Length	3.6mm
Field of View (H x V)	88 ° ~ 47°
Lens / Mount Type	Fixed Iris / Mega pixel Board-in type
ENVIRONMENTAL	
Operating Temp/ Hum	-10°C ~ +50°C /10-85% RH
Ingress Protection / Vandal	IP67 / IK10
Resistance	
ELECTRICAL	
Power	12V DC, 150mA
Video / Power Connector Type	4 PIN Aviation Din Jack comes with 500mm lead
MECHANICAL	
Pan & Tilt Adjustment	0° - 22 °
Colour / Material	Black, Metal
Dimensions (L x W x H)	100 x 65 x 68mm
Weight	360g
CERTIFICATION	
	CE/UKCA IP67

Customers who bought our Analogue Rear Mounted Vehicle Cameras also viewed:



Stortech IP Ruggedised Oval:

- SNW-20210T
- SNW-20280T
- SNW-20360T



Stortech 7" On-board Monitors:

- SMF-0730/A
- SMF-0730/HT
- SMF-0730/WH



Stortech Miniature Cameras:

- D056XXXX Range
- D057XXXX Range
- D057WDR Range

Stortech Electronics Ltd

Unit 2, Spire Green Centre, Pinnacles, Harlow, Essex CM19 5TQ

+44 (0) 1279 451100

www.stortech.co.uk sales@stortech.co.uk



