SHENZHEN RISE ELECTRONIC CO., LTD.

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1.3MP Waterproof metal AHD HD Vehicle infrared conch camera with Aptina sensor, 3.0Megapixels 2.8mm HD Fixed Lens, Working with Mobile Car DVR.





Model Number: RC-VAHD-3B-1.3MP

Features:

3.0megapixels 2.8mm HD Fixed Lens (3.6, 4,6mm Optional).
Waterproof black metal casing.
Built-in 18pcs IR LEDs
15meters IR distance.
With aviation plug video cable.
Waterproof IP66.

Key parameters:

Image sensor: 1.3MP Aptina Sensor (AR0130+NVP2431)
Effective pixels: 1280(H) x960(V)

Electronic shutter: 1/50(1/60) seconds to 1/100,000 seconds
Video frame rate: 1280x960 at 25fps, 1280x960 at 30fps, 1280x960 at 50fps, 1280x960 at 60fps
Synchronization: internal
Photosensitive Resistance: 1 photosensitive resistance interface, support the photosensitive resistor input signal and image, IR-CUT, infrared lamp linkage
Minimum illumination: color：0. 01Lux@（F1.2，AGC ON），0Lux with IR.
Black & White：0.001Lux@（F1.2，AGC ON），0Lux with IR
S/N ratio: >52dB
Video output: 1Vp-p, 75Ω, BNC
Backlight compensation: automatic
Gain control: automatic
White balance: automatic
Night vision: supported
Infrared spectrum: 850nm

Product Advantages:

Offer 2-years product warranties.
Logistics convenient.
OEM/ODM.
CCC/CE/FCC Certified.
Strict product quality control.
Work with almost Analog and AHD-DVR.
Lower price.
6-8 working day per order.

Program	960P HD Analog Video Camera Module
Sensor	1.3MP Aptina Sensor (AR0130+NVP2431)
Video Resolution	PAL/NTSC : 1280*960
Minimum Illumination	color：0. 01Lux@（F1.2，AGC ON），0Lux with IR
	Black & White：0.001Lux@（F1.2，AGC ON），0Lux with IR
Photosensitive Resistance	1 photosensitive resistance interface, support the photosensitive resistor input signal and image, IR-CUT, infrared lamp linkage
D/N(automation)	Supported
IR CUR	Supported
Shutter	1/50(1/60) seconds to 1/100,000 seconds
Day and Night Function	Supported

Lens Parameters	C/CS interface, M12 lens optional
Synchronous Mode	inter-sync
Noise-signal Ratio	>58dB
Temperature and Humidity	- 10 ℃~ 60 ℃, humidity is less than 90% (no condensation)
Power	DC12V±10%
Consumption	<5W
Size	Standard 38*38 positioning hole8