

SPECIAL ITS CAMERA

6MP / 2MP Intelligent Traffic System Camera

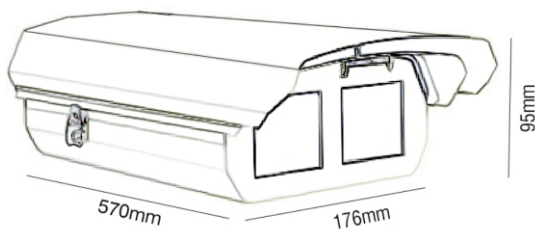
VNC-6610 / VNC-6210



Key Features

- 6MP, 3032 H x 2008 V / 2MP, 1600 H x 1200 V
- 1" (10.0mm) Progressive CCD, Target Size: 8.80mm (H) x 6.60mm (V)
- H.264H, H.264M, H.264B, MJPEG
- 3D Noise Reduction
- 1 RS232 serial port, 3 Radar serial (RS232) serial port
- 1 Vehicle inspection/Signal detector port (Rs485)
- 2, 10/100/1000M Ethernet port
- IP66 weatherproof

Dimensions



Technical Specifications

Model No	VNC-6610	VNC-6210
Resolution	VNC-6610 : 6MP, 3032 H x 2008 V	VNC-6210 : 2MP, 1600 H x 1200 V
Image Sensor	1" (10.0mm) Progressive CCD, Target Size: 8.80mm (H) x 6.60mm (V)	
Dynamic range	64 dB	
Image Compress Mode	JPEG	
Compression	VNC-6610 : H.264H, H.264M, H.264B, MJPEG VNC-6210 : H.264	
Video Resolution	VNC-6610 : 3032x2008, 1600x1200, 1280x720, DI VNC-6210 : 1600x1200, 1280x720, DI, CIF	
Video Frame Rate	25 FPS	
Camera Speed Shutter	1/25-1/100000	
Smear Suppression	Support	
Multi-Channel Integration	Support	
Edge Enhancement	Support	
Dead Pixel Correction	Support	
Noise Reduction	3D Noise Reduction	
Auto Exposure	Fully auto/Custom interval Auto/Custom	
Auto White Balance	Fully auto/color temperature range auto/Custom	
Holographic Dual-shutter	All image and videos ISC parameters	
Day/Night	Auto ICR / Color/B/W	
Loop I/O input	8, optical coupling input (switch)	
Alarm Input /Output	1 I/O input / I/O output	
Wiper controller output	1 Loop, relay output	
External frequency source	Support - 12-36Vp-p or AC12-24V	
LED Light	2 Loop, Frequency can be set	
Flash Lamp	5 Loop, Opt coupler signal output	
Video signal interface	1 CVBS/HD-SDI port	
Network interface	2, 10/100/1000M Ethernet port	
Data interface	1 RS232 serial port, 3 Radar serial (RS232) serial port	
Auto Iris	1 Vehicle inspection/Signal detector port (Rs485)	
Loop / Radar Trigger	Support	
Video Detection Trigger	Support	
License Plate Recognition	Support	
SD Card Storage	Support	
Remote Control Function	Through Web client config and control	
Image Records	Video/Image with watermark	
Power Supply	DC 12V	
External Frequency	Support, Sync phase support fine-tuning	
Synchronization Function	Support, Sync phase support fine-tuning	
Power Consumption	<15W (without Adapter)	
Dimension	176mm x 95mm x 570mm (W x H x L)	
Weight	7.8 Kg	