

Car Licence Plate Cameras

JCC-DN3560HQ

1/3" Day/Night High Res. Color HQ1 Camera

JCC-DN3560HQM

1/3" Day/Night High Res. Color HQ1 Camera with ICR



Features

- JCC-DN3560HQ:
 - 1/3" SONY Super HAD-II CCD
 - SONY HQ1 DSP
 - 540TVL/ 0.05Lux@F1.0
- JCC-DN3560HQM:
 - 1/3" SONY Super HAD-II CCD
 - SONY HQ1 DSP
 - 540TVL/ 0.05Lux@F1.0
 - Capable of Capturing Car License Plate Numbers at High Speed
 - Day: up to 150Km/hr (90mile/hr);
 - Night: 70Km/hr (45Mile/hr)
 - AGC / BLC / Digital Day&Night (ON/OFF)
 - Line Lock/ 8 Steps Manual Shutter
 - Built-in DNR(Digital Noise Reduction) & Sense Up
 - IR Cut Filter Removeable(JCC-DN3560HQM)
 - DC 12V/AC 24V or AC 90V ~ 260V

Specification

Model	JCC-DN3560HQ	JCC-DN3560HQM
Pick Up Element	1/3" Sony Super HAD-II Color CCD Sensor	
D.S.P.	Sony 10-bit HQ1 DSP	
Picture Element	NTSC: 811(H) x 508(V) ; PAL: 795(H) x 596(V)	
Scanning/Synchronization	INTERNAL / LINE LOCK (AC Version Only)	
Resolution	Horizontal 540 TV Lines	
Minimum Illumination	Color: 0.05 Lux @F1.0; B/W : 0.01Lux@F1.0(Sense-up)	
S/N Ratio	More than 50 dB (AGC Off)	
IR-cut Filter Switching	Automatically Switches (B&W Mode<2Lux, Color Mode>5Lux)	Automatically Switches (B&W Mode<2Lux, Color Mode>8Lux)
DNR ; Sense Up	Automatic Dynamic Digital Noise Reduction (DNR) ; Automatic	
Automatic IRIS	VIDEO / DC ; D4 IRIS Jack	
White Balance	Auto	
Gain Control	AGC / SUPER AGC	
Electronic Shutter	Manual Shutter: 0:1/100(120)sec. 1:FL 1/130sec. 2:1/160sec. 3:1/210sec. 4:1/280sec. 5:1/360sec. 6:1/420sec. 7:1/560sec	
Backlight Compensation	On/Off Adjustable	
Auto Iris	Accept Video & DC Iris Lens	
Video Output	1.0 Vp-p Composite Video Output; 75 Ohms	
Intelligent Shutter Speed	Capturing Car License Plate for Vehicle Speed up to 150km/hr (90mile/hr) in the daytime and 70km/hr (45mile/hr) at night	
Operating Temperature	- 10° ~ +50°C / RH 80% or Less	
Power Consumption	12Vdc/24Vac:3.0W, 90~260Vac:4.5W	
Power Supply	DC 12V/AC 24V or AC 90V ~ 260V	
Dimension	60(W)x50(H)x120(D)mm	
Weight	12Vdc/24Vac:250g, 90~260Vac:300g	

Dimension

