

CV-CC2001 Series

Rear Vision Camera



- Easy installation
- High performance digital image sensor
- IP68 weather-proof
- Vibration-proof
- Low power consumption
- IR LED irradiation distance is up to 6 meter
- Low illumination request under 0.1Lux

Specifications

Model	CV-CC2001	CV-CC2006	CV-CC200H	CV-CC200FH
Image Sensor	Pixelplus 1/3"	Sony 1/3.2"	1/3"	Sony 1/2.9"
Effective Pixel	728(H) x 488(V)	1297(H) × 977(V) approx. 1.27Mpixels	1280(H) × 960(V) approx. 1.27Mpixels	1985(H) × 1105(V) approx. 2.19Mpixels
Dynamic Range	62.9 dB	-	82dB	-
SNR	More than 51 dB	50 dB	44 dB	50 dB
HDR(WDR)	No	DWDR		-
AHD Version	-		AHD2.0	
Signal Sync	Internal Sync.			
Video System	NTSC / PAL		AHD2.0	
Resolution	700 TV Line		720P	1080P
Output I / F	Composite 1.0 Vp-p / 75 ohm			
Lens Focal / F No.	2.2mm / F2.0		2.1mm / F2.0	2.5mm / F2.0
Lens Resolution	2M			
Lens View Angle (FOV)	V:87.3° H:120° D:160°	V:82.3° H:110° D:150°	V:78° H:139° D:160°	
IR LED	6M (MAX)			
Video Mirror	Setting by factory			
Fish eye correction (de-warping)	No	Option	No	
Power Source	DC12V ± 10%			
Power Consumption	1.5W (MAX)			
Operation Temperature / Humidity	-20°C ~ 70°C (-4°F ~ 158°F)			
Stock Temperature / Humidity	-40°C ~ 85°C (-40°F ~ 185°F)			
Water-proof	IP68			
Anti-vibration	ISO16750-3 4.1.3.2.3			
Dimension	101mm (W) x 74mm (H) x 73mm (D)			
Weight	NW:320g GW:630g			
Connector	6 pin mini-din			

