

JVS-N915-CDL

3.0MP Dual Light Video & Audio PoE Network Camera



Features

- Dual Smart Illumination
- Support Motion Detection(Humanoid)
- Built-in Mic
- Built-in PoE
- IP66

Specifications

Opecinications		
Video		
Image Sensor	1/2.9" CMOS Sensor	
Max Resolution	2304x1296	
Effective Pixels	3.0MP	
Compression Standard	H.264/H.265	
Framerate	20fps	
Bitrate	Main Stream: 256Kbps ~ 4Mbps Sub Stream: 68Kbps~1024Kbps	
SNR (dB)	39dB	
Min. Illumination	0Lux (light ON)	
Lens		
Interface Type	M12	
Lens	3.6mm	
FOV	3.6mm:H 83.8°, V 42.7°, D 100.1°	
Function		
Audio Codec	G.711U/G.711A (default)	
Exposure Control	Auto	
White Balance	Auto	
Gain Control	Auto	
Digital 3D Noise Reduction	Support	
OSD Information Setting	Large font OSD, OSD flashing on alarm, OSD position settings	
SNTP	Support	
Schedule Reboot	Support	
Smart Defog	Support	
Motion Detection	Support(Humanoid)	
Image Setting	Support Saturation, Brightness, Contrast, Sharpness adjustment	
Image Style	Standard, Soft, Transparent	



Privacy Mask Support up 8 are	ck & White, Always Color, Scheduled Color	
11 1		
Electronic Screen Setting Support maximum	Support maximum and minimum exposure time setting	
5 11	, ,	
	Support	
=	Support Screen mirroring, Screen flipping	
	11 0	
	c adaptation of IP address (Optional)	
Alarm Method Email Alarm, Clie		
	d Video, Image, Alarm, Network management	
Audio Function Built-in Mic		
Network		
Ethernet 10/100Mbps Ethe	rnet	
Stream 2x Streams		
	DP, ICMP, RTSP, RTP, RTCP, SMTP, DHCP, DNS	
ONVIF Standard ONVIF		
Network Transmission CloudSEE 2.0		
Browser IE8+, Chrome18-	-, Firefox5.0+, Safari5.02+	
User Up to 13 Users		
App Support iOS/And	oid	
General		
Lights 4 White LEDs + 4	IR LEDs	
IR Distance Up to 40 Meters		
Waterproof Level IP66		
Power Supply DC12V or PoE (I	EEE802.3af)	
Power Consumption <3W (During Day); <6W (At Night)	
Working Temperature -20°C ~ 60°C		
Working Humidity 10% ~ 90% Rh		
Color/Material Black and White/	Black and White/Plastic+Metal	
Dimensions (WxHxD) 67x74x201mm		
Weight 250g		
Installation Method Wall or ceiling mo	ount	