

JVS-N537-SDL

5.0MP Full-Color Video & Audio PoE Network Camera

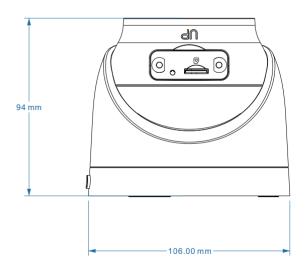
ColorNext



Features

- Spotlight on Motion Detection
- Full-Color with Dual Smart Illumination
- Support Humanoid Detection
- Built-in Mic and Speaker
- With built-in PoE
- Equipped With unique VQC (Video Quality Catalyst) Technology
- Support SD Card(512G)

Dimension



©2022 Jovision Technology Co., Ltd. All rights reserved.

Note: Design and specifications are subject to change without notice. Under no circumstances, this document shall be reproduced, distributed or changed partially or wholly without formal authorization of Jovision Technology Co., Ltd.



Video	
Image Sensor	1/3" CMOS Sensor
Max Resolution	2560x1792
Effective Pixels	5.0MP
Compression Standard	H.264/H.265
Framerate	25fps
Bitrate	Main Stream: 317Kbps ~ 8Mbps Sub Stream: 68Kbps~2728Kbps
SNR (dB)	52dB
Min. Illumination	0Lux (light ON)
Lens	
Interface Type	M12
Lens	2.8mm
FOV	2.8mm:H 96°, V 53°, D 110°
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 Detection
Image Setting	Support Saturation, Brightness, Contrast, Sharpness adjustment
Image Style	Standard, Soft, Transparent
Day and Night Function	Auto, Always Black & White, Always Color, Scheduled Color
Privacy Mask	Support up 8 areas
Night Vision Optimization	Support
DWDR	Support
Screen Settings	Screen mirroring, Screen flipping
IP Adaptation	Support automatic adaptation of IP address (Optional)
Intelligent Analysis	Support Region Intrusion Detection, Line Crossing Detection, Video Blocking Detection, People Counting
Alarm Method	Email Alarm, Client Alarm
Remote Operation	System, Audio and Video, Image, Alarm, Network management, Storage management, Intelligent Analysis
Audio Function	Built-in Mic and Speaker
SD Card	Support(512G)
VQC Technology	Support
Network	oupport
Ethernet	10/100Mbps Ethernet
2.101101	2x Streams
Stream	
Stream Network Protocols	
Network Protocols	HTTP, TCP/IP, UDP, ICMP, RTSP, RTP, RTCP, SMTP, DHCP, DNS Standard ON//IE
Network Protocols ONVIF	Standard ONVIF
Network Protocols ONVIF Network Transmission	Standard ONVIF CloudSEE 2.0
Network Protocols ONVIF Network Transmission Browser	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+
Network Protocols ONVIF Network Transmission Browser User	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users
Network Protocols ONVIF Network Transmission Browser User App	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+
Network Protocols ONVIF Network Transmission Browser User App General	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android
Network Protocols ONVIF Network Transmission Browser User App General Lights	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level Power Supply	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67 DC12V or PoE (IEEE802.3af)
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level Power Supply Power Consumption	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67 DC12V or PoE (IEEE802.3af) <4W (During Day); <6W (At Night)
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level Power Supply Power Consumption Working Temperature	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67 DC12V or PoE (IEEE802.3af) <4W (During Day); <6W (At Night) -25°C ~ 55°C
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level Power Supply Power Consumption Working Temperature Working Humidity	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67 DC12V or PoE (IEEE802.3af) <4W (During Day); <6W (At Night) -25°C ~ 55°C 5% ~ 95% Rh
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level Power Supply Power Consumption Working Temperature Working Humidity Color/Material	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67 DC12V or PoE (IEEE802.3af) <4W (During Day); <6W (At Night) -25°C ~ 55°C 5% ~ 95% Rh White/Plastic+Metal
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level Power Supply Power Consumption Working Temperature Working Humidity Color/Material Dimensions (WxHxD)	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67 DC12V or PoE (IEEE802.3af) <4W (During Day); <6W (At Night) -25°C ~ 55°C 5% ~ 95% Rh White/Plastic+Metal 106x94x106mm
Network Protocols ONVIF Network Transmission Browser User App General Lights IR Distance Waterproof Level Power Supply Power Consumption Working Temperature Working Humidity Color/Material	Standard ONVIF CloudSEE 2.0 IE8+, Chrome18+, Firefox5.0+, Safari5.02+ Up to 13 Users Support iOS/Android 2 White LEDs + 2 IR LEDs Up to 30 Meters IP67 DC12V or PoE (IEEE802.3af) <4W (During Day); <6W (At Night) -25°C ~ 55°C 5% ~ 95% Rh White/Plastic+Metal

©2022 Jovision Technology Co., Ltd. All rights reserved. Note: Design and specifications are subject to change without notice. Under no circumstances, this document shall be reproduced, distributed or changed partially or wholly without formal authorization of Jovision Technology Co., Ltd.