

JVS-N817-UDL

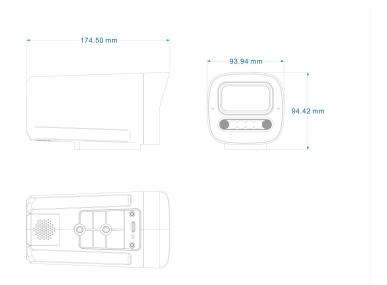
8.0MP Full-Color Video & Audio PoE Network Camera



Features

- Full-Color with Dual Smart Illumination
- Agi Sense Technology for accurate Humanoid Detection and Vehicle Detection
- Built-in Mic and Speaker
- AI-ISP for excellent video performance
- Equipped With unique VQC (Video Quality Catalyst) Technology
- Integrated with unique SAFE function

Dimension





Specifications

Max Resolution 3840°2180 1/2.82° CMOS Sensor Max Resolution 3840°2180 840°21	Specifications	
Image Sensor	Video	
Max Resolution 3840*2160 Effective Pixels 8.0MP Compression Standard H.284/H.285 Framerate 25/ps SINR (dB) 49.3dB Min. Illumination OLux (light ON) Interface Type M12 Lens 3.6mm FOV 3.6mm; H87.8*, V.43.4*, D.105* Formation Audio Code G.711U/G.711A (default) Exposure Control Auto, HLC, BLC White Balance Auto Cain Control Auto OSD Information Setting Large font OSD, OSD flashing on alarm, OSD position settings SNTP Support Schedule Reboot Support Smart Defog Support Motion Detection Support Saturation, Brightness, Contrest, Sharpness adjustment Image Style Standard, Soft, Transparent Day and Night Function Auto, Auto, Aways Black & White, Always Color, Scheduled Color Privacy Mask Support up 8 areas Night Vision Optimization Support WDR Support Alarm Method <th></th> <th>1/2.82" CMOS Sensor</th>		1/2.82" CMOS Sensor
Effective Pixels 8.0MP Compression Standard H.284/H.265 Framerate 2.5fps Firamerate Main Stream: 58Kbps - 3072Kbps SNR (dB) 49.3dB Min. Illumination OLux (light ON) Interface Type Mf2 Lens 3.6mm FOV 3.6mmH 87.8°, V 43.4°, D 105° Function Function Audio Code G.711U/G.711A (default) Exposure Control Auto White Balance Auto Gain Control Auto OSD Information Setting Large font OSD, OSD flashing on alarm, OSD position settings SNTP Support Smart Defog Support Motion Detection Support Humanoid Detection & Vehicle Detection Mage Setting Support Burstion, Brightness, Contrast, Sharpness adjustment Image Style Standard, Soft, Transparent Day and Night Function Auto, Always Black & White, Always Color, Scheduled Color Privacy Mask Support WDR Susport Surean Settings Screen mirroring, Sc		
Compression Standard		
Pramerate 25[ps Main Stream: 258(bps - 10Mbps Sub Stream: 68(bps - 3072Kbps		
Main Stream: 256Kbps - 10Mbps Sub Stream: 66Kbps-3072Kbps SNR (dB)	•	
Sub Stream: 68kbps~3072kbps		1
Min. Illumination OLux (light ON) Interface Type	Bitrate	
Interface Type	SNR (dB)	49.3dB
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Lights 6 White LEDs + 6 IR LEDs IR Distance Up to 60 Meters White Led Distance Up to 50 Meters Waterproof Level IP67 Power Supply DC12V or PoE (IEEE802.3af) Power Consumption <12W Working Temperature -30°C ~ 60°C Working Humidity 5% ~ 93% Rh Color/Material Black & White/Metal + Plastic Dimensions (W x H x D) 94.5x94x174.5mm Weight 450g		Support iOS/Aridroid
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Installation Method Ceiling Mount, Wall Mount		· ·
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