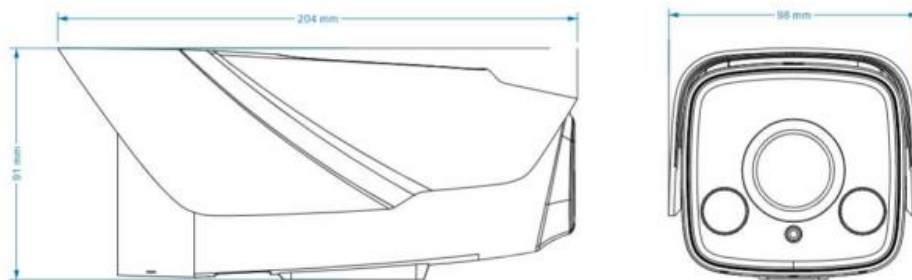# JVS-N416-SCR

### 4.0MP Motorized Zoom IP Camera
### Specific for monitoring Instrument Panels & Meters



## Features

- Instrument Panels & Meters Monitoring
- Smart Dual Illumination
- IP67 Ingress Protection
- 2.8-12mm Motorized Zoom
- Specific Optical Technology + Intelligence Algorithm （SOT+IA）Technologies

## Dimension

## Specifications

| Video | |
|---|---|
| **Image Sensor** | 1/3" CMOS Sensor |
| **Max Resolution** | 2560x1440 |
| **Effective Pixels** | 4.0MP |
| **Compression Standard** | H.264/H.265+ |
| **Framerate** | 25fps |
| **Bitrate** | Main Stream: 256Kbps ~ 8192Kbps<br>Sub Stream: 68Kbps~1024Kbps |
| **SNR (dB)** | 50dB |
| **Min. Illumination** | 0Lux (light ON) |
| **Lens** | |
| **Interface Type** | Unconventional interface type. |
| **Lens** | 2.8mm-12mm Motorized Zoom |
| **FOV** | Telephoto: H 17°, V 29.5°, D 33.7°<br>Wide Angle: H 54.7°, V 101.7°, D 121.3° |
| **Function** | |
| **Audio Codec** | G.711U/G.711A (Default) |
| **Exposure Control** | Auto, HLC, BLC |
| **OSD Information Setting** | Large Font OSD, OSD Flashing on Alarm, OSD Position Settings |
| **Schedule Reboot** | Support |
| **Smart Defog** | Support |
| **Motion Detection** | Support (Humanoid) |
| **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 to 8 Areas |
| **Electronic Screen Setting** | Support Maximum and Minimum Exposure Time Setting |
| **Night Vision Optimization** | Support |
| **DWDR** | Support |
| **Screen Settings** | Screen Mirroring, Screen Flipping |
| **IP Adaptation** | Support Automatic Adaptation IP Address (Optional) |
| **Alarm Method** | Email Alarm, Client Alarm |
| **Remote Operation** | System, Audio and Video, Image, Alarm, Network Management |
| **Audio Function** | Not Support |
| **SOT+IA** | Support |
| **Network** | |
| **Ethernet** | 10/100Mbps Ethernet |
| **Stream** | 16x Streams |
| **Network Protocols** | HTTP, TCP/IP, UDP, 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/Android |
| **General** | |
| **Lights** | 2 White LEDs + 2 IR LEDs |
| **IR Distance** | Up to 40 Meters |
| **Waterproof Level** | IP67 |
| **Power Supply** | DC12V or PoE (IEEE802.3af) |
| **Power Consumption** | <3W (During Day); <6W (At Night) |
| **Working Temperature** | -20°C ~ 60°C |
| **Working Humidity** | <93% Rh |
| **Color/Material** | Black & White/Front Shell Aluminum Alloy ADC12, Rear Shell PC |
| **Dimensions (WxHxD)** | 98x91x204mm |
| **Weight** | 500g |
| **Installation Method** | Wall or Ceiling Mount |