

## Akuvox SC-R37 SIP IP Camera



Product Name: Akuvox SC-R37 SIP IP Camera

Manufacturer: -

Model Number: SC-R37

Please Note: This product is no longer available. To find an alternative, please see our VoIP Phone Comparison Charts.

### Akuvox SC-R37 SIP IP Camera

The Akuvox SC-R37 is suitable for military, government, and medium/large sized enterprises, hospital and other place where there is no sunlight or there are strong light sources at night, and can be installed in strong back-lighting and complex light changing environments.

### Akuvox SC-R37 SIP IP Camera Key Features

1/3" CMOS sensor with Ultra-Low-Illumination HD Progressive

Scan Sensor

Motion Detection

Frame Rate: [email protected]

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IP66 Grade

### Akuvox SC-R37 SIP IP Camera - Technical Specifications

#### Camera

1/3" CMOS sensor with Ultra-Low-Illumination HD Progressive

Scan Sensor

Minimum Illumination: 0 Lux (IR ON)

White Balance: Auto/Indoor/Outdoor/ATW

Aperture Control: Auto/Menu

Electronic Shutter: 1s to 1/10&#65292;000s

AGC: Auto/Menu

Infrared Parameters: 30m

Support BLC

Support D-WDR

### Features

Privacy Masks

Motion Detection

Day-night Convert: IR-CUT double filters with automatic switching

Picture Mirror: On/Off

Support 3D Digital Noise Reduction

Video Codec: H.264

Video Resolutions: 960/720P/D1

Frame Rate: [email protected]

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## Akuvox SC-R37 SIP IP Camera

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• Three-stream Encoding: Support setting video parameters independently in each stream

• Audio Coding: G711

• Audio Stream: Bidirectional

### Lens

• Interface: CS/Φ;14

• Focal Length: 2.8~12mm (Optional Fixed Focus 4mm&#65292;6mm&#65292;8mm Lens)

### Network

• Supported Protocol: IPv4&#65292; TCP/IP&#65292; UDP&#65292; RTP&#65292; RTSP&#65292; HTTP&#65292;

• ICMP&#65292; FTP&#65292; SMTP&#65292; DHCP&#65292; PPPoE&#65292; UPnP&#65292; IGMP&#65292; ONVIF

• Security: User authentication and password protection

### Interface

• Alarm: 1 channel alarm input/1 channel alarm output

• Local Output: BNC interface

• Micro SD Card

• Audio Interface: 3.5" audio input interface and audio output interface

### Physical Features

• Work Environment: Temp&#65306;-20&deg;C&#65374;60&deg;C&#65307;Humidity: ≤90%

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• RJ45 10M/100M, AUTOMDI-X Ethernet

• Power Supply: DC12V/POE Optional

• Power Consumption: 7.5W(MAX&#65292;IR ON)

• Dimension: Φ83(OD)&times;222(L)mm

• Weight: 1300g

**Please Enquire**