Akuvox

Akuvox SC-R36

1.3MP Low-light Dome SIP IP CAMERA

Akuvox SC-R36 is suitable for military, finance, Electric Power, higher education, medical and other industries where the video surveillance sites require high-definition and low illumination environment.

- **1/3" Progressive Scan CMOS Sensor**
- **1.3MP Real Time Video Output**
- **HD 720P Video**
- **Three Streams**
- **Support PoE**
- **3D DNR**
- **ANR**

Camera

- 1.3MP Real Time Video Output
- Minimum Illumination: 0 Lux (IR ON)
- White Balance: Auto/Indoor/ Outdoor/ ATW
- Aperture Control: Auto/Menu
- Electronic Shutter: 1s to 1/10,000s
- AGC: Auto/Menu
- Infrared Parameters: 15m
- Support BLC

Lens

- Interface: Manual Adjustment of Focus Lens
- Focal Length: 2.8～12mm

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

Features

- Privacy Masks
- Motion Detection
- Day-night Convert: IR-CUT double filters with automatic switching
- Picture Mirror: On/Off
- Support 2D/3D Digital Noise Reduction
- Video Codec: H.264
- Video Resolutions: 130W/720P/D1
- Frame Rate: 25/30fps@1280x960，25/30fps@1280x720
- Three-stream Encoding: Support setting video parameters independently in each stream
- Audio Coding: G711
- Audio Stream: Bidirectional

Network

- Supported Protocol: IPv4，TCP/IP，UDP，RTP，RTSP，HTTP，ICMP，FTPS，MTP，DHCP，PPPoE，UPnP，IGMP，ONVIF
- Security: User authentication and password protection

Physical Features

- Work Environment: Temp：-20°C～60°C；Humidity：≤90%
- RJ45 10M/100M, AUTOMDI-X EthP，
- Power Supply: DC12V/POE
- Power Consumption: 7W(MAX，IR ON)
- Dimension: Φ145(OD)×106(L)mm
- Weight: 1300g

About Akuvox

Akuvox is a leading provider of HD IP Phone and Video Phone for SME, Enterprises and Carriers globally. With experienced R&D team in the field of VoIP and world-class STAR-NET's manufacturing facility, Akuvox produces competitive high quality products.

Akuvox provides excellent customer service with powerful technical support and partners all over the world. Our products have been deployed in more than 50 countries and well received by the customers.