

## Akuvox SDP-R29 Door Phone

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Product Name: Akuvox SDP-R29 Door Phone Manufacturer: -Model Number: SDP-R29

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

Akuvox SDP-R29 SIP Door Phone

The Akuvox SDP-R29 offers users the security that comes with being able to control who comes into a building, along with the ability to verbally and visually confirm their identity. The SDP-R29 enables users to easily monitor an entrance door or gate and offers the peace of mind knowing that the facility is more secure.

Akuvox SDP-R29 Door Phone Key Features

ï¿1/2 Enables audio and visual monitoring of doors/gates which increases security on residential or commercial premises

 $i_{\ell}$  Uses the latest H.264 video and G.722 audio codec to provide the highest quality video image and audio clarity

 $i \leq \frac{1}{2}$  Allows both audio and video communication to an IP phone, mobile client, or softphone  $i \geq \frac{1}{2}$  Enables the ability to remotely control the door/gate

i¿1/2 Presents information and user navigation options unique to your business

i¿1/2 Eliminates the need for personnel to be physically stationed at the door/gate which improves productivity and frees them up to work on other things

i¿1/2 Speeds response time to visitors, delivery and service personnel that require access

Akuvox Video IntegrationThe SDP-R29 seamlessly integrates with Akuvox phones and its camera is ideal for working with Akuvox VP-R4X series. The real time video is streamed to the 7" TFT LCD of VP-R47P and VP-R49P and can be viewed at any time. There is no need for any 3rd party software or IP PBX support to view the video stream. Akuvox SDP-R29 Door Phone - Technical Specifications

Physical & amp; Power

ï¿1/2 Size: 317x130x23mm (HxWxD)

ï¿1/2 Weight: 1.34kg

ï¿1/2 Body material: all-aluminum

ï¿1/2 Display: 7" IPS LCD

ï¿1/2 Screen: 7" capacitive touch screen

ï¿1/2 Camera: 5 Mega pixels, automatic lighting

ï¿1/2 12V DC connector

ï¿1/2 Water-proof & amp; Dust-proof: IP65

ï¿1/2 Collision-proof: IK06

SIP Endpoint

ï¿<sup>1</sup>/<sub>2</sub> SIP v1(RFC2543), SIP v2(RFC3261)

ï¿1/2 Audio codecs: G.711a, G.711μ, G.722

ï¿1/2 Video codecs: H.263, H.264

ï¿1/2 Echo Cancellation

ï¿1/2 Voice Activation Detection

ï¿1/2 Comfort Noise Generator

Video





## Akuvox SDP-R29 Door Phone

ï¿1/2 Resolution: up to 1080p

ï¿1/2 Maximum image transfer rate: 1080p - 30fps

ï¿1/2 Video codecs: H.263, H.264

ï¿1/2 High intensity white LEDs for picture lighting during dark hours with internal light sensor

Networking

i¿½ 10/100 Mbps Ethernet connection i¿½ DHCP Client or Static IP i¿½ Network-Time-Protocol

**Door Entry Feature** 

- ï¿1/2 Android OS for any 3rd party software or customization
- ï¿1/2 Internal DPDT relay for controlling a door opener;
- $\ddot{\imath}_{2}\dot{\prime}_{2}$  Relays controlled individually by DTMF tones or messages
- ï¿1⁄2 Multi-way Unlock: IC Card, PassNumber, Guestures
- $\ddot{\imath}_{{\it 2}}{\it 1}_{{\it 2}}$  G-sensor for self-defence alarm
- ï¿1/2 Volume control for speaker
- ï¿1/2 Gain control for microphone
- ï¿1/2 Camera permanently optrational, not just during calls
- ï¿1/2 White balance: auto
- ï¿1/2 Viewing angle: 90 °
- ï¿<sup>1</sup>/<sub>2</sub> Auto-night mode with LED illumination
- Minimum illumination: 1LUX (without LED illumination)
- ï¿1/2 Max call length setting

**Application Scenarios** 

� Office door phone with on-site or hosted IP-PBX

ï¿1/2 Remote site entry over Internet

 $\ensuremath{\text{i}}\xspace_{12}$  Apartment / flat intercom with door access control

ïزئ Business information or a welcome experience for guests

## **Please Enquire**