

Serving the Hospitality Industry with Advanced IP and Analog Telephony Solutions Worldwide

VS-9104-S(S) VS-9104-S(S)-EW

Single Line SIP Speaker Phone







VS-9104-S-A(S) VS-9104-S-B(S)

- Single line SIP phone
- Wall mount speaker phone
- Full duplex speakerphone
- Customizable service dials
- Message key with indicator
- Faceplate with customizable hotel logo
- Optional emergency wire (white color only)

AEi brings cutting-edge telephony solutions to the most prestigious hotels and resorts worldwide. Our feature rich telephones exceed the expectations of the most demanding hoteliers with high quality,impeccable workmanship and stylish products.

At AEi your satisfaction is our priority.





AEi Corporate Office

Carrollton, Texas , U.S.A Sales: +1.254.3350555 sales@aeicommunications.com

AEI EMEA Office

London, United Kinadom Sales: +44 (0)7557.645276 emea@aeicommunications.com

AEi Asia Pacific Office

New Taipei City, Taiwan Sales: +886.2.26968809 asiapac@aeicommunications.com

AEi Middle East Office

Dubai, United Arab Emirates Sales: +971.553648916 Emea@aeicommunications.com

AEi Corporate Office

Penang, Malaysia Sales: +604.3994341 so.asia@aeicommunications.com

AEi CEE&CIS Office

ToS / VLAN IEEE 802.1 p/q

Budva, Montenearo Sales: +382 69 891 251 eastern.europe@aeicommunications.com

1. Features

Keys Dial keys (0~9, *, #)Function keys SPEAKER, MUTE, VOLUME, 4 Service dial keys

Phone Features Mute and unmute 4 or 5 programmable service dials

Three level speaker and ringer volume control Full duplex speaker phone Easy Administration Firmware upgrade via web

Web GUI Auto provisioning

Codec G.711 (a-law, µ-law)

Network Protocol

Static IP, DHCP Client HTTP server

SIP SIP V2 (RFC3261)

Security Web login authentication for web setup

MD5 for SIP authentication (RFC2069/ TLS 1.2 RFC2617)

DTMF In-Band / Out-of-Band DTMF(RFC2833) / SIP Info (RFC2976)

Voice Quality CNG: Comfortable noise generator

Jitter buffer/PLC

Tones Ring back tone (local), Busy tone, Dial tone

Echo canceller: LEC / AEC

2. Hardware Specifications

LED Indications MUTE(red), SPEAKER(red), MESSAGE(red) keys

> Power PoE: IEEE 802.3af compliant

> > AC adaptor: Input: 100 ~ 240 VAC, Output: 5V / 1.5A (optional)

Ethernet Cable 0.5 feet x 1

> **Jacks** 10/100 RJ45 LAN port x 1

Emergency wire 3.3 feet x 1 (white color only)

Size and Weight Dimensions: 180mm(L) x100mm(W) x 28.5mm(H), Weight: 230g

3. Regulatory	USA		EU
EMI	FCC Part 15B	EN55032	
Safety		EN60950-1	
EMC		EN55024	EC61000-4-4
		EN61000-3-2	EC61000-4-5
		EN61000-3-3	EC61000-4-6
		IEC61000-4-2	EC61000-4-8
		IEC61000-4-3	EC61000-4-11
RoHS	 Comply with directive 2002/95/EC RoHS (as amended by commission decision 2005/613/EC) 		

Low temperature at -10°C High temperature at +60°C Temperature Storage: Operating Low temperature at +5°C High temperature at +35°C

Model:

VS-9104-S(S)

VS-9104-S(S)-EW

VS-9104-S-A(S)

VS-9104-S-B(S)





