

hoteltelephones.com

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

VH-9108-SU(S) VH-9208-SU(S)

1 or 2 Lines SIP Phone





• 1 or 2 lines corded SIP phone.

Magnetic hook switch.

Two USB charging ports.

- Full duplex speakerphone.
- 8 customizable service dials.
- Message waiting key with indicator.
- Faceplate with customizable hotel logo.

Phone: +44(0) 1908 682180 Email: info@hoteltelephones.com

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: +1.254.335.0555 sales@aeicommunications.com

AEI-EMEA Office

London, United Kindom Sales: +44 (0) 1753.643736 emea@aeicommunications.com

AEi-Asia Pacific Office

New Taipei City, Taiwan Sales: +886.2.2696.8809 asiapac@aeicommunications.com

AEi-CEE&CIS Office

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

AEi-Corporate Office Penang, Malaysia Sales: +604.3994341 so.asia@aeicommunications.com

1. Features

Tones

Keys		9208	9108		
	 Dial keys 	(0~9, *, #)	(0~9, *, #)		
	 Line keys 	Line1, Line2 with red color LED	NA		
	 Function keys 	Hold, Redial, Speaker, Message	Mute, Redial, Speaker, Message,		
		Volume up/down, 8 Service dial keys	Volume up/down, 8 Service dial keys		
Phone Features	Phone Features One or Two Lines		 8 programmable service dials 		
	Message key with message waiting indicatorCall Hold and resume		Handset, Speaker and ringer volume control		
	Mute and unmute		 Red color message waiting indicator 		
	Redial last call		for ringing and message waiting		
Display Contents	 Talking time 		 SIP Register Status 		
	 IP Address 		 Firmware Version 		
	 MAC Address 		 Failed Network link Warning 		
Easy Administration	 Web GUI 		 Firmware upgrade via TFTP 		
 Auto provisioning via TFTP 					
Codec	• G.711 (a-law, μ-	law)			
Network Protocol	 HTTP server 		Static IP, DHCP Client		
 ToS / VLAN IEEE 802.1 p/q 					
SIP	• SIP V2 (RFC32	61)			
Security	Web login auther	entication 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					
	Echo canceller: LEC / AEC				
	Jitter buffer/PLC				

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

Phone: +44(0) 1908 682180 Email: info@hoteltelephones.com



AEi-Corporate Office

Carrollton, Texas , U.S.A Sales: +1.254.335.0555 sales@aeicommunications.com

AEi-EMEA Office

London, United Kindom Sales: +44 (0) 1753.643736 emea@aeicommunications.com

AEi-Asia Pacific Office

New Taipei City, Taiwan Sales: +886.2.2696.8809 asiapac@aeicommunications.com

AEi-CEE&CIS Office

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

AEi-Corporate Office

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

2. Hardware Specifications

Display

Dot matrix LCM 16 x 2 with backlight

LED Indications

Line keys, Hold, Mute, Speaker keys, and Message waiting indicator

Power

PoE: IEEE 802.3af compliant

AC adaptor: Input: 100 ~ 240 VAC, Output: 5V / 3A

Jacks

RJ45 10/100 Mbs; LAN port x 1, DC jack x 1, RJ9 Handset jack x 1, USB type A x 2

Ethernet cable

9 feet x 1

Size and Weight

Dimensions: 132mm(L) x 208mm(W) x 70mm(H), Weight: 650g

3.	Regulatory	USA EU		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)				
	Temperature	 Storage: Low temperature at -10°C 	High temperate	temperature at +60°C		
		 Operating Low temperature at +5°C 	High temperate	High temperature at +35°C		

hoteltelephones.com

For more information and to view our extensive range of hotel telephones please visit our website.

Phone: +44(0) 1908 682180 Email: info@hoteltelephones.com

Model:

VH-9108-SU-01(S)

VH-9208-SU-01(S)





