

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

VM-9108-S(S) VM-9208-S(S)

DCS 1- or 2- Line SIP Phone







VM-9208-S(S)

- Magnetic hook switch.
- Full duplex speakerphone.
- Message waiting key with indicator.
- Faceplate with customizable hotel logo.
- Up to 8 customizable guest service keys.

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.





1. Features

| III Jata Jo | | | |
|---------------------|--|------------------------------------|---|
| Keys | | 9208 | 9108 |
| | Dial keys | (0~9, *, #) | (0~9, *, #) |
| | Line keys | Line1, Line2 with red color LED | NA |
| | Function keys | REDIAL, SPEKAER, VOLUME +/-, | REDIAL, SPEKAER, VOLUME +/-, |
| | | HOLD, MESSAGE, | MUTE, MESSAGE, |
| | | 8 guest service keys | 8 guest service keys |
| Phone Features | • Up to 8 program | nmable guest service keys | Full duplex speaker phone |
| | Call hold and resume (9208 only) | | Mute and unmute (9108 only) |
| | Handset, speaker and ringer volume control | | Redial last call |
| | Programmable | voice message key with indicator | Ringing indicator |
| Display Contents | Talking time | | SIP register status |
| | IP address | | Firmware version |
| | MAC address | | Failed network link warning |
| | Date and time | | |
| Easy Administration | Web GUI | | Firmware upgrade via TFTP |
| | Auto provisionir | ng via TFTP | |
| Codec | G.711 (a-law, μ- | ·law) | |
| Network Protocol | HTTP server | | Static IP, DHCP Client |
| | ToS / VLAN IEE | | |
| SIP | SIP V2 (RFC32 | 61) | / |
| Security | | entication for web setup | • HTTPS |
| | | thentication (RFC 2069/ | • TLS 1.2 |
| DTME | RFC2617) | | |
| DTMF | | f-Band DTMF(RFC2833) / SIP Info (R | RFC2976) |
| Voice Quality | | ole noise generator | |
| 4 | Echo canceller: | [| |
| Tours | Jitter buffer/PLC | | |
| Tones | Ring back tone | (local), Busy tone, Dial tone | |
| | | | |



2. Hardware Specifications

Display

Dot matrix LCM 16 x 2 with backlight

LED Indications

Line keys(red), HOLD(red)/MUTE(red), SPEAKER(red), and MESSAGE(red) keys

Power

PoE: IEEE 802.3af compliant

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

Jacks

RJ45 10/100Mbs: LAN port x 1; DC jack x 1, RJ9 Handset jack x 1

Ethernet cable

9 feet x 1

Size and Weight

Dimensions: 201mm(L) x132mm(W) x 121mm(H), Weight: 630g

| 3. | Regulatory | | USA | EU | |
|----|-------------|--------------------------------|----------------------------------|---------------------------|--|
| ď | EMI | £ , , , | FCC Part 15B | EN 55032 | |
| | Safety | | | EN 62368-1 | |
| | EMC | | | EN 55035 | |
| | RoHS | | Comply with directive 2011/65/EU | | |
| | Temperature | Storage: | Low temperature at -10°C | High temperature at +60°C | |
| | | Operating: | Low temperature at +5°C | High temperature at +35°C | |

Model:

VM-9108-S-9901(S)

VM-9208-S-9901(S)

