



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



Wireless Function can Control
up to 4 Extensions

VM-9X08-SM(S)

1 or 2 Line
Corded SIP
Speakerphone
with Integrated
DECT Technology



Features

- 1 or 2 Line Corded
- DECT Technology
- Hearing Aid Compatible
- Auto Line Select (2 Line)
- 3-way Conference (2 Line)
- Line in use Indicator (2 Line)
- Full Duplex Speakerphone
- Unique Customizable Faceplate
- Message Waiting & Ring Indicator
- Controls Up to 4 Cordless Extensions
- 8 Programmable Guest Service keys
- Adjustable Handset & Speakerphone Volume Control
- Optional: 2 USB Charging Ports

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.



MODEL P/N

SVM-9108-SM One Line

SVM-9208-SM Two Line

SPECIFICATIONS

Power Adapter	<ul style="list-style-type: none"> • PoE module: IEEE 802.3af on Station • Input: 100-240 VAC Output 5V/3A (Optional) 										
Jacks	<ul style="list-style-type: none"> • RJ45 10/100 Mbs LAN • DC Jack • RJ45 10/100 Ethernet Port • RJ9 Handset • USB Type A (Optional) 										
Screen Base	<ul style="list-style-type: none"> • Dot matrix LCM 16 x 2 with backlight 										
Dimensions	<ul style="list-style-type: none"> • 201mm(L) x 132mm(W) x 121mm(H) 										
Weight	<ul style="list-style-type: none"> • 425g 										
DECT Master	<ul style="list-style-type: none"> • DECT / GAP Compatible 										
RF Band	<ul style="list-style-type: none"> • EU Band 1881.792 (ch0) - 1897.344 (ch9) (10 Channels) • US Band 1921.536 (ch0) - 1928.448 (ch4) (5 Channels) 										
Channel Space	<ul style="list-style-type: none"> • 1728 Khz • Bit Rate 1150 Kbit/s 										
Tx Power	<ul style="list-style-type: none"> • 100mW • GFSK 										
Administration	<ul style="list-style-type: none"> • Web GUI • Auto Provisioning via TFTP • Firmware Upgrade via TFTP 										
Codec	<ul style="list-style-type: none"> • G.711 										
Network Protocol	<ul style="list-style-type: none"> • HTTP/DHCP Server • ToS VLAN IEEE 802.1 p/q • Static IP / DHCP Client IP assignment. 										
Security	<ul style="list-style-type: none"> • Web Login for web setup • MD5 for SIP 										
SIP	<ul style="list-style-type: none"> • SIP V2 (RFC3261) 										
Voice Quality	<ul style="list-style-type: none"> • CNG / Jitter Buffer PLC / Echo Cancellor LEC/AEC 										
Regulatory	<table> <tr> <td>USA</td><td>EUROPE</td></tr> <tr> <td>FCC Part 15D</td><td>EN 301406</td></tr> <tr> <td>Part 15B</td><td>EN 300386</td></tr> <tr> <td></td><td>EN 60950-1, 301406</td></tr> <tr> <td></td><td>EN 301489-1-6</td></tr> </table>	USA	EUROPE	FCC Part 15D	EN 301406	Part 15B	EN 300386		EN 60950-1, 301406		EN 301489-1-6
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RoHS	<table> <tr> <td>FCC TIA-968B & Part 68</td><td>TBR 21</td></tr> </table> <ul style="list-style-type: none"> • Comply with directive 2002/95/EC RoHS (2005/613/EC) 	FCC TIA-968B & Part 68	TBR 21								
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