

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

AVM-8X08-SMK

1 or 2 Line
Cordless Analog
Speakerphone
DECT Technology



Features

- 1 or 2 Line Cordless
- DECT Technology
- 8 Guest Service Keys
- Hearing Aid Compatible
- Full Duplex Speakerphone
- Controls up to four extensions
- Speaker and Ringer Volume Control
- Message Waiting Key with LED indicator
- Customizable Hotel Logo and Menu on Display

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

AVM-8108-SMK	One Line
AVM-8208-SMK	Two Line

SPECIFICATIONS

Power Adapter H/S Battery	<ul style="list-style-type: none"> • Input: 100-240 VAC Output 6V / 1A • 3.7V / 900 mAH Li-ion Battery <ul style="list-style-type: none"> • Standby Time: 240 Hours • Talk Time: 13 Hours 								
Jacks	<ul style="list-style-type: none"> • RJ14 Jack • DC Jack • 3 Contact Pins for Charging and Registering 								
Dimensions	<ul style="list-style-type: none"> • 7.75" x 5" x 1.25" 								
Weight	<ul style="list-style-type: none"> • 720g 								
RF Standard	<ul style="list-style-type: none"> • DECT / CAT iq1.0 compatible <ul style="list-style-type: none"> • Radio Frequency Range: 1880-1930 Mhz • EU band: 1881.792(ch0)-1897.334(ch9) 10 Channels • US band: 1921.536(ch0)-1928.448(ch4) 5 Channels • Channel space: 1728 Khz • Bit rate: 1150 Kbit/sec • Modulation: GFSK • RF: 10 Channels(EU) / 5 								
Channels(US)	<ul style="list-style-type: none"> • Voice coding: 16 Kbits/sec • Transmitted Power: 100 mW 								
Regulatory	<table> <tr> <td>USA</td> <td>EUROPE</td> </tr> <tr> <td>Part 15B,D</td> <td>EN 3014089-1, 3014089-6, 301406</td> </tr> <tr> <td></td> <td>EN 50360, 50361</td> </tr> <tr> <td></td> <td>TBR 21</td> </tr> </table>	USA	EUROPE	Part 15B,D	EN 3014089-1, 3014089-6, 301406		EN 50360, 50361		TBR 21
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EMI									
SAR									
PTSN									
RoHS	<ul style="list-style-type: none"> • Comply with directive 2002/95/EC RoHS (2005/613/EC) 								
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