

VS-6104-S(A)

VS-6104-S(A)-EW

Single Line Analog
Speaker Phone



VS-6104-S(A)-EW



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- Analog wall-mount speaker phone
- 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.



1. Features

- | | |
|----------------|--|
| Keys | <ul style="list-style-type: none"> • Dial keys (0~9, *, #) • Line keys N/A • Function keys Speaker, Mute, Volume UP/Down, 4 service dial keys |
| Phone Features | <ul style="list-style-type: none"> • Single line telephone system with speakerphone • 4 programmable service dials • Tone dialing only • PBX / Standard Line compatible • Mute and unmute • Ringer volume switch |

2. Hardware Specifications

- | | |
|-----------------|--|
| LED Indications | <ul style="list-style-type: none"> • MUTE(red), SPEAKER(red), MESSAGE(red) keys |
| Power | <ul style="list-style-type: none"> • Line Power (without AC adaptor or battery) |
| Ring Voltage | <ul style="list-style-type: none"> • 40V RMS minimum |
| Line Cord | <ul style="list-style-type: none"> • 0.7 feet x 1 |
| Jacks | <ul style="list-style-type: none"> • RJ11 PSTN jack x 1 |
| Emergency wire | <ul style="list-style-type: none"> • 3.3 feet x 1 (white color only) |
| Size and Weight | <ul style="list-style-type: none"> • Dimensions: 180mm(L) x 100mm(W) x 27.5 mm(H), Weight: 230g |

3. Regulatory

	USA	EU
EMC	FCC Part 15B	EN55032 & EN55035 EN62368-1
RoHS	<ul style="list-style-type: none"> • Comply with directive 2002/95/EC RoHS (as amended by commission decision 2005/613/EC) 	
Telecom	<ul style="list-style-type: none"> • TIA/EIA 968-B compliant 	
Temperature	<ul style="list-style-type: none"> • Storage: Low temperature at -10°C • Operating Low temperature at +5°C 	<ul style="list-style-type: none"> High temperature at +60°C High temperature at +35°C

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