

AGR-9106-SM

1 or 2 Lines
Corded Analog
Phone

AGR-9206-SM



- 1 or 2 lines analog phone.
- Full duplex speakerphone.
- 6 customizable service dials.
- Message waiting indicator.
- Pair up to 4 cordless remotes.
- Faceplate with customizable hotel logo.

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	9206	9106
	<ul style="list-style-type: none"> Dial keys (0~9, *, #) Line keys Line1, Line2 with LED, End Function keys Speaker, Hold, Volume, 6 Service dial keys 	<ul style="list-style-type: none"> (0~9, *, #) Line with LED, End Speaker, Mute, Volume, 6 Service dial keys
Phone Features	<ul style="list-style-type: none"> One or Two Lines Call Hold and resume(9206 only) Speaker, and Ringer volume control Full duplex speaker phone 	<ul style="list-style-type: none"> 6 programmable service dials Mute and resume(9106 only) Red color message waiting indicator for ringing, charging, and message waiting
DECT Standard	<ul style="list-style-type: none"> DECT / CAT iq 2.0 compatible Radio Frequency Range : 1880~1930 MHz EU : 1881.792(ch0)~1897.344(ch9) 10 hannels US : 1921.536(ch0)~1928.448(ch4) 5 Channels JP : 1895.616(ch0)~1902.528(ch4) 5 Channels 	<ul style="list-style-type: none"> Channel Space : 1728 KHz Bit rate : 1150 Kbit/s Modulation : GFSK Voice coding : 16 Kbit/s RF power : 17 dBm

2. Hardware Specifications

LED Indications	<ul style="list-style-type: none"> Line keys, Hold/Mute, Speaker keys, Message waiting, and keypad backlight
Power	<ul style="list-style-type: none"> AC adaptor: Input: 100 ~ 240 VAC, Output: 5.9V / 1A
Jacks	<ul style="list-style-type: none"> RJ14(RJ11) PSTN jack x 1, DC jack x 1
Line cord	<ul style="list-style-type: none"> 10 feet x 1
Size and Weight	<ul style="list-style-type: none"> Dimensions:193mm(L) x109mm(W) x 105mm(H), Weight: 595g

3. Regulatory

	USA	EU
RF	FCC Part 15D	EN 301406
EMI	FCC Part 15B	EN 300386
SAR		EN62479
Safety		EN 60950-1
EMC		EN301489-1/-6
PSTN	Part 68	TBR21
RoHS	<ul style="list-style-type: none"> Comply with directive 2002/95/EC RoHS (as amended by commission decision 2005/613/EC) 	
Temperature	<ul style="list-style-type: none"> Storage: Low temperature at -10°C Operating Low temperature at 0°C 	<ul style="list-style-type: none"> High temperature at +60°C High temperature at +40°C

Model:

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