

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

SAX-8206-P

SAX-8106-P

1 or 2 Lines Cordless Handset Phone





- 1 or 2 lines cordless handset phone.
- Magnetic hook switch.
- Message waiting indicator.
- 6 customizable service dials.
- Coiled cord with anti-drop string.
- 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.





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1. Features

Keys		8206		8106
	 Dial keys 	(0~9, *, #)		(0~9, *, #)
	 Line keys 	Line1, Line2, END		Line, END
	 Function keys 	Hold, Mute, Volume, 6 Service dial		Hold, Mute, Volume, 6 Service dial
		keys		keys
Phone Features	One or Two Lines		•	6 programmable service dials
	Call Hold and resume		•	Mute and resume
	Handset and ringer volume control		•	Red color message waiting indicator
				for ringing and message waiting
Display Contents	Main logo		•	Line status
	 Service dial ico 	n	•	Firmware Version
Tones	Ring back tone (local), Busy tone, Dial tone			
Wireless Standard	DECT / CAT iq 2.0 compatible		•	Channel Space: 1728 KHz
	 Radio Frequency Range: 1880~1930 MHz 			Bit rate: 1150 Kbit/s
	 EU: 1881.792(ch0)~1897.344(ch9) 10Channels 			Modulation: GFSK
	• US: 1921.536(ch0)~1928.448(ch4) 5 Channels			Voice coding: 16 Kbit/s
	• JP: 1895.616(ch0)~1902.528(ch4) 5 Channels			RF power: 7 dBm
2. Hardware Sp	ecifications			

Display	• 1.	8" TFT	color	display
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LED Indications Message waiting indicator

> Power PoE: IEEE 802.3af

Jacks RJ45 10/100Mbs: LAN port x 1

Ethernet cable 0.5feet x 1

Size and Weight Dimensions:200mm(L) x82mm(W) x 46mm(H), Weight: 455g

3. Regulatory	USA	EU			
RF	FCC Part 15D	EN 301406			
EMI	FCC Part 15B	EN300386			
SAR		EN62479			
Safety		EN 60950-1			
EMC		EN301489-1/-6			
RoHS	Comply with directive 2002/95/EC RoHS (as amended by commission decision 2005/613/EC)				
Temperature	• Storage: Low temperature at -10°C	High temperature at +60°C			
	Operating Low temperature at 0°C	High temperature at +40°C			

Model:

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