SGR-8206-SMK | Two-Line Cordless VoIP Speakerphone

Features

- Color LCD Display
- Two-Line Cordless
- Lithium-Ion Battery
- Hearing Aid Compatible
- Auto Handset/Base pairing
- Enhanced Cordless Technology
- Dual KeyPad, on Base & Handset
- Low Battery/out of Range Indicator
- Room Number Displayed on Handset
- Controls up to 3 Additional Handsets
- 6 Guest Service keys, on Base & Handset
- Backlit DTMF, Function and Speed Dial Keys
- Customizable Hotel Logo on Handset Display
- Full Duplex Speakerphone on Base & Handset
- Adjustable Receiver and Speakerphone Volume
- Message Waiting & Ringer Indicator on Base & Handset

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.

PRODUCT OPTIONS

SGR-8206-SMC
Two-Line Cordless
Telephone. Single
dialing pad

SGR-8206-SPB
Two-Line Cordless
Extension Handset
with Stand-Up Charger

SGR-8206-SPC
Two-Line Cordless
Extension Handset
with Cradle Charger

SPECIFICATIONS

Power	• Adapter 100-240 VAC Output 6V/1A (Optional)
	• PoE IEEE802.3af
H/S Battery	• 3.7V / 900 mAH Li-ion Battery
	• Standby Time: 240 Hours • Talk Time: 9 Hours
Jacks	• 10/100 RJ45 WAN • RJ9 Handset
Dimensions	• 192mm x 109mm x 49mm,
Weight	• 714g
RF Standard	• DECT / CAT iq1.0 compatible
	• 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
	• Modulation GFSK • Power Tx: 100mW
Range	• 984 feet Outdoor • 164 feet Indoor (DOM)
Administration	• Web Based speed-dial key setting for m1-m6
	• Firmware Upgrade via Web
	• IP Address auto announcement from Hanset
Codec	• G.711a/u-low/G.723/G.729
Network Protocol	• Telnet / http Server / DNS Client
	• PPPoE / Static / DHCP Client IP assignment.
	• ToS field / VLAN IEEE 802.1 p/q
SIP	• SIP V1 (RFC2543) SIP V2 (RFC3261)
EMI	USA: FCC Part 15B,D ICES-003 EU: EN 55022
EMC	EU: EN 55024, EN 61000-4-4, EN 61000-3-2, IEC 61000-4-5
	EN 61000-3-3, IEC 61000-4-6, EN 61000-4-2, IEC 61000-4-11
RoHS	• Comply with directive 2002/95/EC RoHS (2005/613/EC)
Temperature	• Storage -10C to +60C • Operating 0C to +45C