

AGR-8106-SMK

Single-Line
 Cordless Analog
 Speakerphone



Features

- Color LCD Display
- Lithium-Ion Battery
- Single-Line Cordless
- Hearing Aid Compatible
- Auto Handset/Base pairing
- Enhanced Cordless Technology
- Dual Keypad, on Base & Handset
- Low Battery/out of Range Indicator
- Controls up to 3 Additional Handsets
- Room Number Displayed on Handset
- 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



AGR-8106-SMC
Single-Line Cordless Telephone. Single dialing pad



AGR-8106-SPB
Single-Line Cordless Extension Handset with Stand-Up Charger



AGR-8106-SPC
Single-Line Cordless Extension Handset with Cradle Charger

SPECIFICATIONS

Power Adapter
H/S Battery

Jacks

Dimensions

Weight

RF Standard

Channels(US)

Regulatory

EMI

SAR

PTSN

RoHS

Temperature

- Input: 100-240 VAC Output 6V / 1A
- 3.7V / 900 mAH Li-ion Battery
- Standby Time: 240 Hours
- Talk Time: 13 Hours
- RJ14 Jack
- DC Jack
- 3 Contact Pins for Charging and Registering
- 192mm x 109mm x 49mm,
- 586g
- 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
- Channel space: 1728 Khz
- Bit rate: 1150 Kbit/sec
- Modulation: GFSK
- RF: 10 Channels(EU) / 5
- Voice coding: 16 Kbits/sec
- Transmitted Power: 100 mW
- USA EUROPE
- Part 15B,D EN 3014089-1, 3014089-6, 301406
- EN 50360, 50361
- TBR 21
- Comply with directive 2002/95/EC RoHS (2005/613/EC)
- Storage
- Operating
- Cold point at -10 C Cold point at 0 C
- Hot point at +60 C Hot point at +45 C