

SSP-2210-S

Two-Line
Corded VoIP
Speakerphone



Features

- Auto Line Select
- 3-way Conference
- Line in use Indicator
- 2-line Speakerphone
- Hearing Aid Compatible
- Unique Customizable Faceplate
- Message Waiting & Ring Indicator
- 10 Programmable Guest Service keys
- Adjustable Handset & Speakerphone Volume Control

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



SSP-2205-S

Two-Line Telephone
5 Guest Service Keys
with Speakerphone



SSP-2200-S

Two-Line Telephone
No Guest Service Keys
with Speakerphone

Custom Guest Service Key configuration available

SPECIFICATIONS

Power	<ul style="list-style-type: none"> • Adapter 100-240 VAC Output 6V/1A (Optional) • PoE module Class 0
Jacks	<ul style="list-style-type: none"> • 10/100 RJ45 WAN • RJ9 Handset • DC Jack
Color	<ul style="list-style-type: none"> • Black, Textured
Dimensions	<ul style="list-style-type: none"> • 8.7" x 6.2" x 4.3"
Weight	<ul style="list-style-type: none"> • 804g
Cords	<ul style="list-style-type: none"> • 10' Line Cord (15' Upon Request) & 10' Coiled Cord
Handset	<ul style="list-style-type: none"> • Hearing Aid Compatible
Easy Administration	<ul style="list-style-type: none"> • GUI • Firmware Upgrade via TFTP/HTTP • Auto Provisioning
Codec	<ul style="list-style-type: none"> • G.711/G.729
Network Protocol	<ul style="list-style-type: none"> • HTTP/DHCP Server • Static / DHCP IP assignment. • ToS field / VLAN IEEE 802.1 p/q • SIP V2 (RFC3261)
SIP Security	<ul style="list-style-type: none"> • Web Login authentication for web setup • MD5 for SIP authentication (RFC2069/ RFC2617)
DTMF	<ul style="list-style-type: none"> • In Band / Out of Band DTMF (RFC2833) / SIP Info (RFC2976)
Voice Quality	<ul style="list-style-type: none"> • CNG Comfortable Noise Generator • LEC/AEC Line Echo Cancellor • Jitter Buffer/PLC
EMI	USA: FCC Part 15B,D
EMC	EN 55022, EN 600950-1, EN 55024
RoHS	EN 61000-3-2,3-3, IEC 61000-4-2,4-3, IEC 61000-4-4,4-5,4-6,4-11
	• Comply with directive 2002/95/EC RoHS (2005/613/EC)