## ASP-6110-SF | Single Line Analog Phone

- Single line analog phone.

- Half duplex speakerphone.

- 10 customizable service dials.

- Message waiting key with indicator.

- Customizable hotel logo and service dials.

- Support FSK Message Waiting Signal Type

**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.

**AEi- Corporate Office**
Millbrae, California U.S.A
Sales : +1.650.552.9416
sales@aeicommunications.com

**AEi- CALA Office**
Lima, Peru
Sales : +51.9.8257.6251
cala@aeicommunications.com

**AEi- Asia Pacific Office**
New Taipei City, Taiwan
Sales : +886.2.2696.8809
asiapac@aeicommunications.com

**AEi- EMEA Office**
London, United Kingdom
Sales : +44 (0)1753.643736
emea@aeicommunications.com

**AEi- Southern Asia Office**
Penang, Malaysia
Sales : +604.3994341
so.asia@aeicommunications.com

**AEi- CEE&CIS Office**
Budva, Montenegro
Sales : +3826981251
eastern.europe@aeicommunications.com

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

# 1. Features

| Keys | | |
|---|---|---|
| | ● Dial keys | (0~9, *, #) |
| | ● Function keys | Speaker, Mute, Redial, Flash, Message and Volume up/down |
| | ● Programmable Keys | 10 Service dial keys |

Phone Features
- Mute and Resume
- 10 programmable services dials
- Programmable flash timing
- Red color message waiting indicator for ringing and message waiting

- Handset, Speaker volume control
- Ringer volume switch
- Redial last call

# 2. Hardware Specifications

| | |
|---|---|
| LED Indications | ● Speaker, Mute keys and Message waiting indicator |
| Power | ● Telephone line powered |
| Jacks | ● RJ11 PSTN jack x 2, RJ9 Handset jack x1, |
| Ring Voltage | ● 40V RMS minimum |
| Line Cord | ● 10 feet x 1 |
| Size and Weight | ● Dimensions:227mm(L) x158mm(W) x 141mm(H), Weight: 835g |
| Message Waiting Signal Type | ● FSK, High Voltage, Low Voltage, Reverse Polarity |

# 3. Regulatory

| | USA | EU |
|---|---|---|
| PSTN | Part 68 | TBR 21 |
| EMC | FCC Part 15B | EN55032 & EN55024 |
| 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:**

**ASP-6110-SF**