

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

MIP-300

Wi-Fi Phone for FOH/BOH





- Phone book.
- Portable compact design.
- Wi-Fi 2.4Ghz, IEEE 802.11 b/g/n
- WEP/WPA/WPA2 Wi-Fi encryption

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

Display Contents

Easy Administration

Keys Dial keys (0~9, *, #)Call, End/Power On/Off, 4 ways navigation key, Volume control keys Function keys Soft keys Right/Left soft key Phone Features Phonebook Redial last call Handset and ringer volume control Ringing indicator Voice message with red indicator I SSID scan Call history (incoming / outgoing / Missed calls) Blind transfer

Push to talk

White backlight graphic monochrome LCD (112 x 64)

Battery Level, Charge Indication

Talking Time

Wireless Signal Strength

Caller ID

Auto provisioning via TFTP Wi-Fi Standard

2.4GHz, IEEE 802.11 b/g/n Wi-Fi client Wi-Fi Encryption WEP, WPA_PSK, WPA2_PSK, WPA_WPA2_PSK, WPA2_ENTERPRISE

> Codec G.711u/a, G.729

Network Protocol Static IP, DHCP Client

IPv4.

SIP SIP V2 (RFC3261)

Security MD5 for SIP authentication (RFC2069/ RFC2617)

DTMF In-Band / Out-of-Band DTMF(RFC2833) / SIP Info (RFC2976)

Voice Quality Jitter buffer/PLC

> **Tones** Ring back tone (local), Busy tone

2. Hardware Specifications

Display Graphic 112 x 64 monochrome LCD with white backlight

LED Indications Message indicator(red)

> Power 3.7v / 900 mAh Li-ion battery

> > Standby Time: 40 hrs

Continuous talking Time: 200 mins

AC adaptor: Input: 100 ~ 240 VAC, Output: 5V / 500mA (Micro USB)

Micro USB x 1; Headset x 1 Jacks

Optional Accessories Belt clip, Charging cradle

Dimensions: 128mm(L) x 47mm(W) x 27mm(H); Weight: 120g Size and Weight

Regulatory USA EU

> EMI FCC Part 15B EN 300386 FCC Part 15C EN 60950-1 Safety **EMC** EN 301489-1 EN301489-17

Comply with directive 2002/95/EC RoHS (as amended by commission decision 2005/613/EC) RoHS Temperature

Low temperature at -10°C High temperature at +60°C Storage: Operating Low temperature at 0°C High temperature at +40°C

Model:



