

VR-3100-SB(S)

1- or 2- Line Cordless
3.5" Touch Screen
SIP Wi-Fi Phone

VR-3200-SB(S)



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- Multiple language support.
- 3.5-inch capacitive color touch screen.
- Customizable hotel logo and service icons.

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.



1. Features

Keys	8 fixed backlit soft touch keys 4 screen feature keys Home - Dialing, Service, Information. 4 functions keys - Volume up/down, Language, Message.
Display Contents	- Home page – main logo, power level, Wi-Fi signals. - Dialing page – 12 dial keys, line status - Service page – 9 speed service icons - Information page – Dialing procedures or/and hotel information.
Phone Features	- Customizable main page - Multiple languages support (up to 5 languages) - Handset and ringer volume control - Integration with GRMS (optional) - Customizable service icons - Message waiting indicator - Mute and unmute
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.711 (a-law, μ -law)
Network Protocols	DHCP
SIP	SIP V2 (RFC3261)
Security	MD5 for SIP authentication (RFC 2069/ RDC2617)
DTMF	In-Band / Out-of-Band DTMF(RFC2833) / SIP Info (RFC2976)
Tones	Ring back tone (local)

2. Hardware Specifications

Handset

Display	3.5" TFT color 320 x 480 capacitive touch screen
Power	3.7v / 900mAh Li-ion battery
	Standby time: 30hrs
	Talking Time: 3hrs
Hard keys	Power key x 1
Contact pins	2 contact pins for charging
Size and Weight	Dimensions:134mm(L) x 61.5mm(W) x 13mm(H), Weight: 140g

Base

Power	AC adaptor: Input: 100 ~ 240 VAC, Output: 5.9V / 1A
Jacks	DC jack x 1
Contact pins	3 contact pins
Size and Weight	Dimensions:105mm(L) x 91.5mm(W) x 23mm(H)
	Weight :120g(Base only)
	Weight :260(Handset and Base)

3. Regulatory

	USA	EU
EMI	FCC Part 15B FCC Part 15C	EN 300328 EN 62368-1
Safety		EN 301489-1
EMC		EN 50360
SAR	FCC 47 CFR § 2.1093	EN 301489-17 EN 50566
RoHS	Comply with directive 2011/65/EU	
Temperature	- Storage: Low temperature at -10°C - Operating Low temperature at +5°C	- High temperature at +60°C - High temperature at +35°C

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