

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

VR-8100-SPBU VR-8200-SPBU

1- or 2- Line Cordless3.5" Touch ScreenDECT Phone





VR-8100-SPBU

VR-8200-SPBU



- Two USB charging ports.
- Multiple language support.
- 3.5-inch capacitive color touch screen.
- Customizable hotel logo and service icons.
- Optional integration with guestroom management system.

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, DECT 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)

DECT Standard DECT / CAT iq2.0 compatible

Radio Frequency Range: 1880~1930 MHz

EU: 1881.792(ch0)~1897.344(ch9) 10 Channels

US: 1921.536(ch0)~1928.448(ch4) 5 Channels

JP: 1895.616(ch0)~1902.528(ch4) 5 Channels

Customizable service icons

Message waiting indicator Mute and unmute

Channel Space: 1728 KHz

Bit rate: 1150 Kbit/s Modulation: GFSK

Voice coding: 16 Kbit/s

RF power: 7 dBm

Hardware Specifications

Handset

Display

3.5" TFT color 320 x 480 capacitive touch screen

Power 3.7v / 900mAh Li-ion battery

Standby time: 40hrs

Talking time: 3hrs Power key x 1

Hard keys

Contact pins

3 contact pins for charging

Dimensions:134mm(L) x 61.5mm(W) x 13mm(H), Weight: 145g Size and Weight

Base

Power Jacks AC adaptor: Input: 100 ~ 240 VAC, Output: 5V / 3A

DC jack x 1, USB type A x 2,

Contact pins

3 contact pins for charging

Size and Weight

Dimensions:105mm(L) x 91.5mm(W) x 23mm(H)

Weight :120g(Base only)

Weight: 265g(Handset and Base)

3. Regulatory ΕU USA FCC Part 15D EN 301489-1/-6 RF FCC Part 15B **EMI** EN 300386 SAR EN 62479

Safety EN 62368-1 **EMC** EN 301406 RoHS Comply with directive 2011/65/EU

High temperature at +60°C Temperature Low temperature at -10°C Operating Low temperature at +5°C High temperature at +35°C

Model:

VR-8x00-SPBU



