

## SVX-8210-SMU

Two-Line  
Cordless  
IP Master  
Telephone



Cordless Unit

Base / Charger  
with USB

### Features

- Color LCD Display
- Two-Line Cordless
- Lithium-Ion Battery
- Hearing Aid Compatible
- Full Duplex Speakerphone
- Auto Handset/Base pairing
- Enhanced Cordless Technology
- 7 Programable Service Memories
- Charging Indicator on Charger Base
- Low Battery/out of Range Indicator
- Room Number Displayed on Screen
- Backlit DTMF, Function and Speed Dial Keys
- Message Waiting & Ringer Indicator on Handset
- Customizable Hotel Logo on Handset Display
- Adjustable Receiver and Speakerphone Volume
- 3 Preset Emergency, Front Desk & Messages HardKeys

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At **AEI** your satisfaction is our priority.



## SPECIFICATIONS

Display	• 2.0" TFT Color Display
LED Indicators	• Message Waiting, Charging and Keypad Backlight
Power	• PoE IEEE802.3af
	• Adapter 100-240 VAC Output 5V/3A (Optional)
USB	• 2 Ports, 2.1 Amps
H/S Battery	• 3.7V / 900 mAH Li-ion Battery
	• Standby Time: 240 Hours • Talk Time: 9 Hours
Jacks	• 10/100 RJ45 WAN • RJ9 Handset
Size & Weight	• 190mm x 50mm x 16.5mm, 140g (Handset)
	• 115.7mm x 104.5mm x 98.8mm, 340g (Base)
	• 115.7mm x 104.5mm x 190mm, 480g (Handset & Base)
RF Standard	• DECT / CAT iq1.0 compatible
	• Radio Frequency Range: 1880-1930 Mhz
	• EU band: 1881.792(ch0)-1897.334(ch9) 10 Channels
	• US band: 1921.536(ch0)-1928.448(ch4) 5 Channels
	• Modulation GFSK
Channels(US)	• Voice coding: 16 Kbits/sec • Transmitted Power: 17 bBm
Administration	• Web Based speed-dial key setting for m1-m10
	• Firmware Upgrade via Web
	• IP Address auto announcement from Handset
Codec	• G.711a/u-low/G.723/G.729
Network Protocol	• Telnet / http Server / DNS Client
	• PPPoE / Static / DHCP Client IP assignment.
	• ToS field / VLAN IEEE 802.1 p/q
SIP	• SIP V1 (RFC2543) SIP V2 (RFC3261)
	USA EU
RF	FCC Partr 15D EN 301406
EMI	FCC Part 15B EN 300386
Safety	EN 60950-1
EMC	EN 301489-1-6
RoHS	• Comply with directive 2002/95/EC RoHS (2005/613/EC)
Temperature	• Storage -10C to +60C • Operating 0C to +45C

