

Key Features and Benefits

- Delivers high-definition audio that can increase productivity by reducing fatigue and provides easier-to-understand multiparty calls using the wideband audio codec in the handset and headset
- Facilitates access to information through an easy-to-read, high resolution color display and a permanently labeled Navigation Cluster (Up/Down,

Specifications

Hardware

- Color display 2.8 inches x 2.1 inches (7.0 cm x 5.3 cm)
- 8 button's with dual LED's (red, green)
- 4 Softkeys
- Permanently-labeled feature buttons:
 Speaker, Mute, Volume, Headset,
 Contacts, Home, History, Message, Phone
- Permanently-labeled Navigation Cluster (Up/Down, Left/Right, OK)
- 24 administrative buttons and up to 8 lines displayed simultaneously with green / red LEDs
- · Wideband audio in handset and headset
- · Full duplex speakerphone
- Ergonomic hearing aid compatible handset supports TTD acoustic coupler
- · Two message waiting indicators
- · USB application support
- · Gigabit support

- Bluetooth and DECT headset support with additional adapter
- Wall-mount option and dual-position stand
- Ethernet (10/100/1000) line interface
- Secondary Ethernet interface 10/100/1000 Mbps
- PoE Class (IEEE 802.3af) registers as class 1 device

Software

- SIP protocol support on Avaya Aura
- · H.323 protocol support
- Standards-based codec support: G.711, G.726, G.729A/B, G.722 (G.726 is not available in SIP)
- Supports the following languages: Arabic, Brazilian Portuguese, Simplified Chinese, Dutch, English, Canadian French,
 Parisian French, German, Hebrew, Italian,
 Japanese (Kanji, Hiragana and Katakana),
 Korean, Latin American Spanish,
 Castilian Spanish, and Russian.

Requirements and Platform Support

- Avaya Aura® Communication Manager 3.1.4 and greater (H.323)
- Avaya Aura® Communication Manager 6.0 with Avaya Aura® Session Manager 6.0 or Avaya Midsize Business Template 5.2.1 (SIP)
- Local or centralized electrical power; through a 802.3af switch, or local power supply
- · HTTP file server

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