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FACT SHEET

Avaya one-X Deskphone Edition, 9630/9630G IP Telephone

Avaya one-X™ Deskphone Edition is a family of next-generation IP telephones that delivers a new and unique communications experience to drive increased productivity.

Created by users for users, the Avaya one-X Deskphone Edition solution family features an intuitive user interface which helps to make users proficient and confident in performing common telephone tasks such as setting up a conference call or completing a transfer. With enhanced high fidelity audio, it's much easier to hear and understand other people which speeds business while reducing fatigue and stress. The one-X Deskphone Edition models are built with future growth and enhancement in mind, with many modular add-ons that can be added as they are needed — protecting investments and leading to improved total cost of ownership. The new telephones also feature a very stylish professional design, including support for alternate color faceplates.

Avaya one-X™ is a portfolio of communications solutions which deliver a powerful and consistent communications experience for the end user — across a variety of devices and interfaces. Avaya one-X solutions provide intelligent access to Intelligent Communications, to drive productivity and competitive advantage.

Smart, sleek, stylish and highly functional, the Avaya 9630 IP Telephone delivers advanced communications capabilities — high definition audio, an integrated WML application interface, one-touch access to Avaya Communication Manager mobility or forward features — in a solution designed for those who are absolutely dependent on voice communications for their business operations.

The Avaya 9630 IP Telephone supports higher quality wideband audio in both the handset as well as the speakerphone, which provides crystal clear audio with the elimination of background noise. The backlit display and intuitive interface simplifies access to Avaya Communication Manager features — such as simultaneously managing multiple calls and selectively muting and dropping conference call participants. And, with its dual position flip stand, the 9630 makes a smart-looking addition to any desk.

Through its integrated web browser and application interface, the 9630 supports productivity enhancing phone applications such as LDAP corporate directories and integration with Microsoft Outlook calendars.



Workers on the go will appreciate the convenience of the 9630's forwarding button, which provides one-touch access to Avaya Communication Manager Mobility features.

Avaya now features a 9630G model, which provides built-in Gigabit Ethernet support.

And keep in mind:

Improved total cost of ownership: The 9630 supports a portfolio of telephone modules, adapters and accessories such as wideband audio headsets. Adapters for Gigabit Ethernet and Bluetooth are now available, allowing for flexible and cost effective enhancements and investment protection.

Security and reliability: With enhanced protection against denial of service attacks and support for 802.1x, as well as improved VLAN separation, the 9630 delivers the high level of security and reliability that you've come to expect from Avaya.

Features:

Hardware:

- Backlit display — 3.8" diagonal ¼ VGA quality gray-scale pixel-based with adjustable display angle
- Six line appearance buttons with LEDs
- Full-duplex wideband speaker phone



Standard color faceplates supported with all 9600 models. In addition, custom designs including company logos are also supported.

- Ergonomic wideband hearing aid compatible handset supporting TTD acoustic coupler
- Two message waiting indicators
- Innovative dual position flip stand
- Wall mountable
- Four-way navigation cluster button
- Four contextual softkey buttons
- Forward/mobility button (LED)
- Volume button (separate volume levels in the handset, speaker, and ringer)
- Avaya Menu button (browser, options and settings access)
- Message button (LED)
- Telephony application (hard button)
- Mute button (LED)
- Speaker button (LED)
- Headset button (LED)
- Contacts button
- Call log button (LED)
- Ethernet (10/100) line interface with secondary Ethernet interface
- 9630G Model supports 10/100/1000 Mbps with a secondary GigE port for workstation or PC
- Module interface to support add-ons
- Supports one 24-button expansion module (up to three with Avaya Communication Manager 4.0*)
- POE 802.3af compliant class 2 device – both 9630 and 9630G
- Two adapter interfaces
- USB interface
- Wideband Headset Interface

Software:

- Supports 24 Call Appearances or Administrable Feature keys
- 250 entry contacts application (hard button)
- Call log (100-entry) with hard button and LED for missed call indication
- H.323 and SIP protocols supported
- Standards-based G.722 wideband Codec and the following narrow band codecs: G.711, G.726 G.729A/B
- Support for the Avaya push API application interface — for third party telephone applications (<http://www.support.avaya.com>)
- Support for the following languages: English, Canadian French, Parisian French, Latin American Spanish, Castilian Spanish, German, Italian, Dutch, Brazilian Portuguese, Japanese (Kanji, Hiragana, Katakana), Simplified Chinese, Korean, Russian Cyrillic, and Hebrew.

Requirements:

- Avaya Communication Manager 3.0 or greater
- Local or Centralized Electrical Power — through POE 802.3af switch, or local power supply

Learn More

For more information about how Avaya IP Telephony solutions may be leveraged to help grow revenue and reduce costs, contact your Avaya Client Executive, Avaya Authorized BusinessPartner or visit avaya.com and click on IP Telephony.

*when available

About Avaya

Avaya delivers Intelligent Communications solutions that help companies transform their businesses to achieve market-place advantage. More than 1 million businesses worldwide, including more than 90 percent of the FORTUNE 500®, use Avaya solutions for IP Telephony,

Unified Communications, Contact Centers and Communications Enabled Business Processes. Avaya Global Services provides comprehensive service and support for companies, small to large. For more information visit the Avaya Web site: <http://www.avaya.com>.

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