



AY-9611TE-L1 TEMPEST Deskphone



Features

The AY-9611T-L1 is a TEMPEST Level 1 VoIP Deskphone that offers brilliant audio quality and large color display. Based on the Avaya 9611G Deskphone, the AY-9611T-L1 delivers increased call control while simplifying the traditional telephone experience.

Approval Status

AYON CyberSecurity products are routinely tested and certified for compliance with TEMPEST and Military Standard specifications by various U.S. Government Agencies. Products can also be designed and configured to meet custom specifications as required by individual customer demand.

Warranty

Lifetime TEMPEST Integrity

Specifications

Hardware:

Color display 2.8" x 2.1"

8 Buttons with Dual LEDs (red, green)

4 Soft keys

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

Speakerphone

Ergonomic Hearing Aid Compatible Handset supports TTD Acoustic Coupler

Two-message Waiting Indicators

Gigabit or 100Mb (when ordered) Support

Fiber Ethernet (100/1000) Line Interface (100 or 1000) (LC) Secondary Fiber Ethernet Interface 100/1000 Mbps (100 or 1000) (LC)

Software:

SIP Protocol Support

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 Power Supply: 120/220V, 50-60Hz, Auto-sensing

HTTP File Server

All specifications are subject to change without notice