



Avaya 4606 IP Telephone

The 4606 is an IP telephone with 6 programmable line and feature buttons, a two line LCD display and a full duplex speakerphone. The display informs the user of date, time, call timer, calling party information and access to state dependent user features. Feature and line appearance buttons have a red and a green LED associated with each to indicate line states and feature status. The 4606 works with the DEFINITY® and IP600 Communication Servers, part of the Enterprise Class IP Solutions (ECLIPS) portfolio.

Features

- 6 programmable feature buttons — programmed for line appearances or features
- 5 fixed feature buttons — Speaker, Mute, Hold, Volume Up & Down
- 3 fixed feature buttons under display — Conference, Transfer & Redial
- Full Duplex Speakerphone with Echo Cancellation
- 32 character LCD display (2 lines with 16 characters each)
- Message waiting indicator
- 10/100BaseT Ethernet connection
- Integrated Ethernet Repeater hub — connect (optional) PC to telephone
- G.711, G.729A, & G.729B audio voice coders
- H.323 V2 & NetMeeting compatible (communicates with other H.323 V2 products)
- IP Address assignment — DHCP client or statically configured
- Infrared port to support applications such as dialing from your Personal Digital Assistant (PDA)
- Integrated RJ-11 Headset Jack
- Downloadable Firmware for future upgrades
- Hearing aid compatible

Specifications

- Size: 6.75" W x 8.5" D x 2.9" H (169mm x 213mm x 73mm)
- Phone weight: (as shipped) 2.4 pounds (1.1 kg)
- Color: white and black
- 2 Standard 10/100BaseT RJ-45 interfaces — one for network to telephone and one "hub port" for connection from telephone to PC
- Operating Temperature: 40° to 120° F (4° to 50° C)

For more information please go to avaya.com or contact an Avaya representative.

