



PRO TECH COMMUNICATIONS, INC. Amplifier



Model# TELAAPL
Apollo Multimedia Amplifier

Apollo™ Multimedia Amplifier

The Pro Tech **Apollo Multimedia Amplifier** is designed for simultaneous telephone and computer use. This easy-to-use, multi-purpose amplifier works with your choice of Pro Tech headsets and most single- or multi-line telephones. The Apollo employs advanced technology to deliver the utmost in voice clarity. Plus, the amplifier features technology that protects the user from the dangers of overamplification. The Apollo's ergonomic design allows for simple and comfortable access to volume control, headset/handset, telephony/PC selection and mute functions. Designed with call center training environments in mind, the Apollo features dual headset jacks and dual mute switches to facilitate agent and trainer communications.

Features

- Universal telephone compatibility
 - Supports both electret mic and carbon mic phones
 - Simple one time compatibility switch setting
- Easy, simultaneous use of telephone and computer-based applications
 - Access phone or computer at the press of a button
 - Supports telephony & headset PC recording
- Noise suppression and noise control for enhanced voice clarity
 - User adjustable voice switching automatically reduces background noise and maximizes speech recognition performance
- Separate receive and transmit volume control for utmost safety and comfort
- Headset/handset switch
- Clickless mute with LED indicator
- Dual headset jacks (supervisor ready)
- Dual mute switches (supervisor ready)
- Conference call mode between PC and telephone
- Plugs into any Sound Blaster-compatible PC
- Perfect for all computer applications including Internet telephony, speech recognition, IP softphones, VoIP
- Supports both external multimedia speaker and microphone
- Automatic battery save option (1 year+ expected battery life)
- 2 - AA batteries (included)
- AC adapter
- 2-year warranty

For more information

Call us for more information and pricing at 800-468-8371.