



Voice Amplifier

DATA SHEET

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Introduction

The **Voice Amplifier** uses a 12 watt speaker to provide the loud, clear output required for high quality voice amplification. In addition, it has a LINE input jack that can be connected to the output of a Speech Generating Device (SGD) for adequate sound levels in noisy environments.

The rechargeable battery will provide up to 20 hours of operation from a fully charged battery.

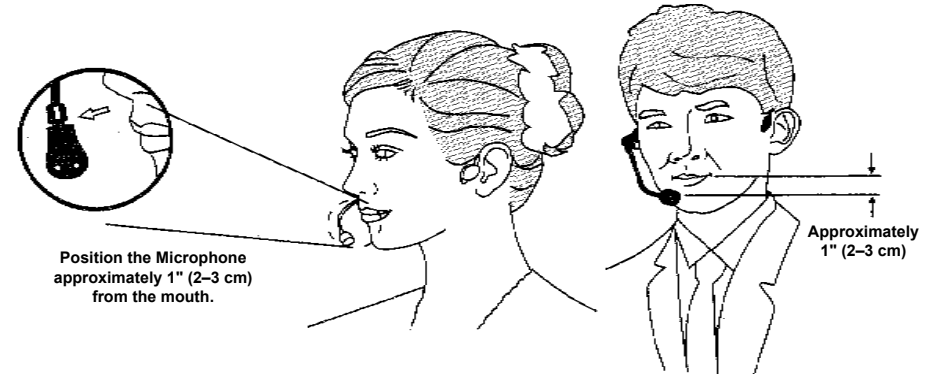


Instructions

- Charge the battery if the LED indicator is dim or off. It requires about 8 hours of charging to bring the battery up to full charge.
 - Turn off the voice amplifier before inserting the power adapter's plug into the Charger Socket.
 - Plug the power adapter into a power source.
 - The LED will strobe red and green while charging. The LED will turn solid red when charging is complete.
 - To extend the battery's life, charge the battery regularly.
- To be worn at the waist, attach the **Voice Amplifier** using the built-in clip or the adjustable waistband provided.

- Put the headband microphone in place and adjust the microphone so it is about 1" (2.5 cm) from the mouth.
 - Insert the microphone's plug into the jack marked MIC.
DO NOT PLUG THE MICROPHONE INTO THE LINE JACK!

ATTENTION
Put on the headband microphone before turning on the amplifier.



- Rotate the Volume control to turn on the Voice Amplifier and adjust the output volume.

ATTENTION: Separation of the microphone and the voice amplifier is necessary to avoid feedback squealing.
- Turn off the **Voice Amplifier** after use.
- A short cable with 3.5 mm plugs on each end is for connecting to sound sources like Speech Generating Devices (SGD)—works well for sound-output entertainment devices, too.
To prevent inadvertent use of the LINE Input jack, it may have a plastic plug installed. Remove the plug to use the LINE Input jack.