

Quick Start Guide

Single/Double Ear Headset & Lavalier Microphones

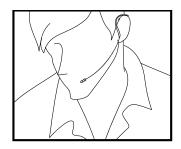
Overview

Sense attachable microphones have an intuitive installation and work great for corporate presentations, houses of worship, audio/video conferencing, and other applications where low-profile, discreet placement is preferred.

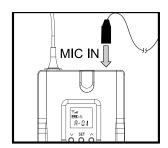
Features

- Low-profile design provides unobstrusive pickup
- Durable, flexible material allows for custom fit
- Highly sensitive, omni-directional capsule
- Natural skin tone blends in seamlessly
- Collar clip adds stability

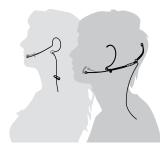
Installation Tips & Guidelines



- Adjust the gooseneck of the mic so that it is about ^{1/2}" away from the mouth.
- Do not severly bend the boom at sharp angles.



 Connect the 4 pin mini-XLR cable into the "MIC IN" of the body pack.



 Attach the detachable cable clip to wherever feels comfortable, such as your back a shirt or collar, keeping the cord out of the way.

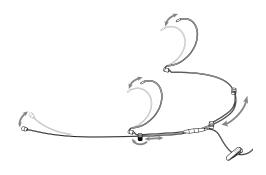
Single Ear Headset Microphone

To countour the Single Ear Headset Microphone for your face, gently bend the earpiece into a shape that securely grasps the ear. Then gently bend the boom so that it follows the face and the microphone is positioned close the the mouth.



Double Ear Headset Microphone

To contour the Dual Ear Headset Microphone for your face, you will need to adjust the size and bend it into the proper shape. Loosen the adjustment screws, pull the headset to the correct size, then re-tighten the screws to lock the positions in place. Next, gently bend the headset in various locations to create the ideal fit.





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Overview

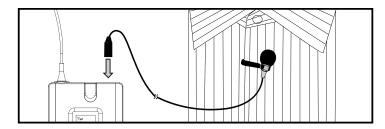
Sense lavalier microphones have an intuitive installation and work great for corporate presentations, houses of worship, audio/video conferencing, video, film and sound reinforcement, and other applications where low-profile, discreet placement is preferred.

Features

- Low-profile design provides unobtrusive pickup
- Omni-directional pickp pattern for various applications
- Wide dynamic range and frequency response for excellent sound reinforcement
- Included clip for securing to clothing.

Installation Tips & Guidelines

- Attach lavalier microphone to a tie, lapel, or wherever is suitable and about 6-10" away from your face.
- Plug the female, 4-pin mini-XLR cable connector into the "MIC IN" of the body pack.



Important Note: Due to the distance between the talker's mouth and the microphone, lavaliere microphones are not designed for use in spaces where the talker is being reinforced in the same room - such as training rooms. Using them in these applications will often result in feedback due to the higher gain necessary for proper pickup. For these applications, the single ear hook and double ear hook microphones are recommended.

Specifications

	SE-500-SEH-T, SE-500-DEH-T	SE-300-LAV-BLK
Connector	4-pin mini-XLR (F)	4-pin mini-XLR (F)
Frequency Response	60-15,000Hz	60-15,000Hz
Polar Pattern	Omni-directional	Omni-directional
Sensitivity (at 1KHz)	-64±3 dB* (0.63mV)	-60±3 dB* (1mV)
Impedance	1.8kΩ	2.2kΩ
Max. SPL for 1% THD	130dB	130dB