

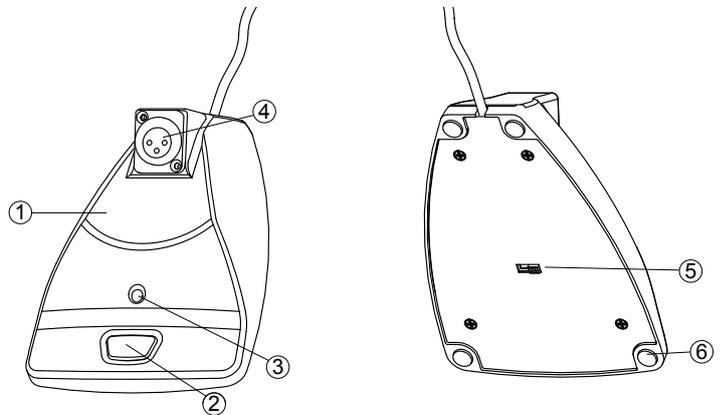
## Overview

The SE-300-DMB-BLK is designed for use with gooseneck microphones in conference rooms, training rooms, and paging applications. Simple push-to-talk, push-to-mute, an On / Off switch gives the speaker control of what is heard. When permanent installation isn't preferred, the Sense Desktop Base gives you the fluidity your install needs.

## Features

- Programmable 3-position switch can be set as Push On / Off, Push-To-Talk, or Push-To-Mute
- Die-cast base with anti-slip, noise isolating pad
- Attached 15' cable with XLR connection
- Compatible with condenser and dynamic gooseneck microphones
- RF filtering prevents interference from wireless devices

1. Stand Base
2. On / Off Switch
3. Power On/Off LED Indicator
4. Audio Input Socket (3P XLR, Female)
5. Switching Mode Selector
6. Rubber Pad



## Overview

The SE-300-SMB-ST is designed for use with gooseneck microphones in conference rooms, training rooms, and paging applications. It effectively isolates mounted microphones from handling noise and vibrations from impact. It is compatible with all Sense Gooseneck Microphones.

## Features

- Designed for use with gooseneck microphones in conference rooms, training rooms, and paging applications
- Rubber mount isolates vibrations
- Screw terminal connection provides solder free wiring
- High quality locking XLR adapter.

## Installation

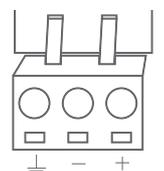
- Allocate the desired area for which to mount the microphone and drill a 1 3/8" hole.
- Use the 3 included #6 - 5/8" wood screws to secure the mount in place.
- Insert the gooseneck microphone into the female 3-pin XLR connector on top. Push to release.



## Wiring & Connections

The screw terminal adapter allows you to wire the XLR connector to the bottom of the mount using the following pin-out scheme.

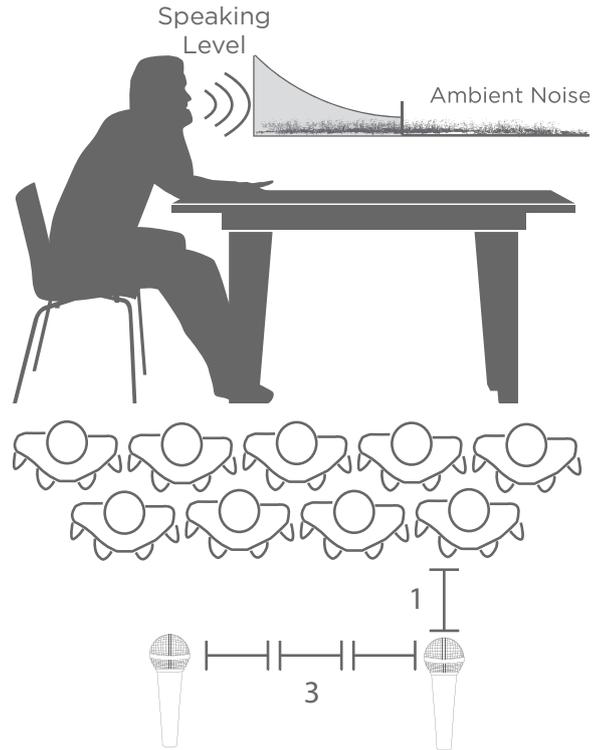
- Pin 1: Ground
- Pin 2: ( + )
- Pin 3: ( - )



## Other Helpful Information

### Inverse Square Law

The distance from the speaker to the microphone plays a very important role in decibel level and sound pickup. The inverse-square law states that when the distance is doubled, the microphone pickup is reduced by 1/4. This should be taken into account when choosing the microphone placement, especially when in areas with a high level of ambient noise.



### The 3:1 Rule

The 3:1 rule should be used as a guideline for the minimum amount of space between microphones. The minimum space between each microphone should be no less than 3 times the distance from the sound source to the microphone.

## Specifications

SE-DMB-BLK	
Material	Zinc Alloy
Mic Connector	3-pin XLR (F)
Output Connector	3-pin XLR (M)
Cable	15 ft. permanently attached
LED Light	Green ON/OFF
3 Switch Modes	"Push ON/OFF Momentary ON Momentary OFF"
Dimensions	3.94"W x 2.32"H x 6.10"D
Weight	1050 g (2.3 lb.)

## Warranty



### 1-Year Limited Warranty

This Sense™ Product has a One-Year Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products that have been abused, modified, or disassembled. Products to be repaired under this warranty must be returned to SnapAV or a designated service center with prior notification and an assigned return authorization number (RA).

