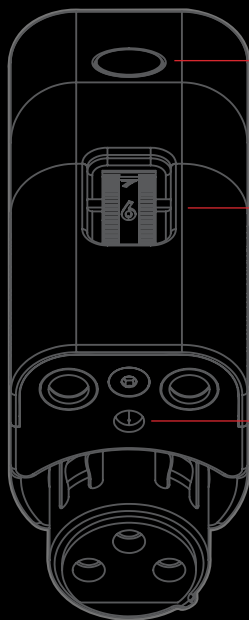


D'ADDARIO MIC MUTE – INFRARED MIC SENSOR

The D'Addario Mic Mute Infrared Mic Sensor is an essential tool for vocalists and sound engineers seeking a pristine audio experience. This innovative device automatically mutes your microphone when not in use, effectively eliminating unwanted feedback, stage bleed, and background noise from the mix.

Setup Instructions:

- 1 Ensure phantom power is enabled for the microphone when using the IR Mic Mute.
- 2 Set the range dial to the lowest setting.
- 3 Position yourself at the desired activation distance in front of the microphone.
- 4 Gradually increase the dial until the red LED indicator lights up—this establishes the activation range.
- 5 Test the sensor during performance conditions and fine-tune the settings as needed for optimal response.
- 6 Familiarize yourself with the sensor's functionality before using it in a live performance to ensure seamless operation.



Bypass

Overrides the mute function, enabling the microphone to remain fully active.

Range Dial

Adjusts the detection range, customizable between 0 to 24 inches.*

LED Indicator

The red LED illuminates to signify that the microphone is active.

*Note: Infrared (IR) detection may vary slightly due to environmental conditions and individual skin tone.