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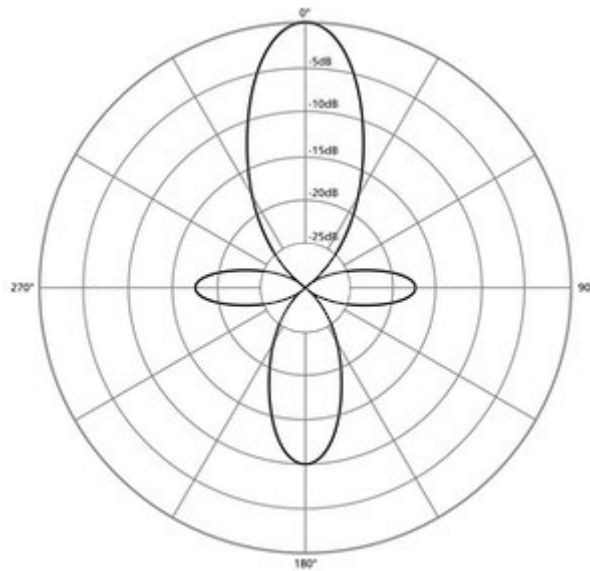
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(Shotgun Microphone)

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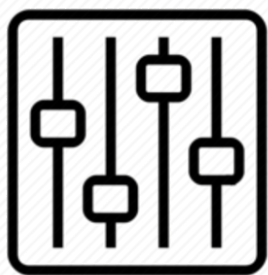


# Shotgun MIC

A shotgun microphone is a directional microphone designed to precisely capture the desired audio source. It features a long, tube-shaped or cylindrical design and forms a narrow vertical beam in the forward direction. This beam primarily collects sound from the microphone's pointed direction while minimizing ambient noise.

Shotgun microphones are used in various scenarios where precise sound recording is essential, such as film production, television broadcasting, news reporting, field recording, drama shooting, and more. Their long beam pattern helps concentrate on a specific audio source while reducing background noise, allowing for accurate audio capture.

Shotgun microphones are typically attached to cameras or recording equipment and are commonly used as handheld or mounted microphones. They come in various lengths and sizes, allowing users to choose the one that suits their specific application.



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