

Gooseneck Condenser Microphone for Computer

This computer microphone is designed for lectures and voice recording. It features a flexible gooseneck for adjustable positioning and clear audio capture.



ADDITIONAL IMAGES



Product Overview

Professional Desktop Audio Solution

This gooseneck condenser microphone is engineered for clarity and versatility in professional settings such as lectures, online meetings, and presentations. Its flexible gooseneck design allows for precise positioning, ensuring optimal audio capture from the user. Built with a stable base and a sensitive condenser capsule, this microphone provides a reliable plug-and-play solution for high-quality voice recording on computers.

Technical Specifications

Frequency Response	50Hz - 16kHz
Sensitivity	-58 dB
Signal-to-Noise Ratio	40 dB
Operating Voltage	1V - 3V

Connectivity and Design

Connection Interface	3.5mm Stereo Plug
Cable Length	1.8 m
Capsule Dimensions	9x7mm

Features

Key Features	Flexible Gooseneck, Condenser Element, Desktop Base, Plug-and-Play
--------------	--