



Overhead Ceiling Installed Microphone

Features:

- ▶ **Overhead Ceiling Installation:** Seamlessly integrate the microphone into your ceiling for a discreet and space-saving audio solution. The overhead placement ensures optimal coverage for various applications, including meetings, presentations, or recording sessions.
- ▶ **High Sensitivity:** Benefit from the microphone's high sensitivity, capturing clear and detailed audio even in environments with low sound levels. This feature is ideal for accurately picking up subtle nuances and ensuring crystal-clear communication.
- ▶ **Strong Directionality:** Experience precise audio capture with the microphone's strong directionality. Its focused pickup pattern helps isolate sound sources and reduce background noise, delivering a clean and focused audio signal.
- ▶ **Fan-Shaped Directionality:** The microphone's fan-shaped directional pattern enhances its versatility, allowing it to effectively capture audio from a wide area. This design is particularly useful for conference rooms, lecture halls, or other spaces where participants may be distributed across a larger seating area.



Model	HG MIC3
Directionality	Supercardioid
Frequency Response	40Hz~18KHz
Sensitivity	-40dB(79mV) (1V, 1Pa)
Impedance	200ohm
Maximum Input SPL	125dB, 1kHz (1% T.H.D)
Dynamic Range	100 dB, 1kHz (Max. SPL)
SNR	70dB 1kHz (1Pa)
Phantom Power	11~52V
Net Weight	210g
Dimensions	Refer to the diagram
Mounting Hole Size	φ 75-80mm
Output Interface	Naked wire (SPL-2 quick connector provided as standard)