

High-end Wired 48V Phantom Power Conference Microphone

Model: CLA-GN



Summary

This microphone system combines a premium metal panel design with a super-cardioid electret capsule for precise voice capture and modern aesthetics. A red illuminated ring provides clear speaking indication, while advanced shielding ensures exceptional resistance to mobile interference. With balanced low-impedance audio output, it delivers stable, distortion-free sound across professional environments. Versatile and reliable, it is ideal for conferences, speeches, teaching, and other formal applications.

FEATURES

❖ **Premium Metal Panel Design**

A high-end, elegantly crafted metal panel that conveys sophistication and authority, perfectly aligned with modern aesthetic standards.

❖ **Electret Super-Cardioid Microphone**

Advanced directional technology ensures precise voice capture while minimizing ambient noise for superior clarity.

❖



❖ **Illuminated Microphone Ring Indicator**

A sleek light ring on the microphone head glows red when active, providing clear visual confirmation during speaking.

❖ **Exceptional Mobile Interference Protection**

Engineered with superior shielding to eliminate mobile phone interference, guaranteeing uninterrupted performance.

❖ **Balanced Low-Impedance Audio Output**

Delivers stable, distortion-free sound transmission with outstanding signal integrity across professional setups.

❖ **Versatile Application Across Settings**

Ideally suited for conferences, public speaking, teaching environments, and other professional occasions requiring flawless communication.

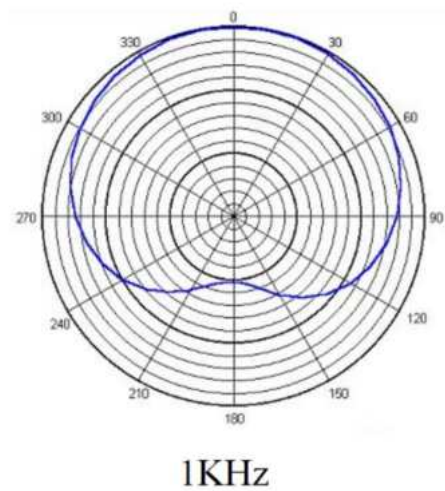
SPECIFICATIONS

Model No.	Model: CLA-GN
Frequency response	20Hz-20kHz
Power supply	Phantom power 48V
Sensitivity	-38dB±2dB
Output impedance	75Ω
Electromagnetic interference	Anti-interference
Current Consumption-Stand-by	2.4mA
Current Consumption-Operating	6.6mA
Audio output	XLR male seat x 1
Size (L×W×H)	Base: 100.4*160.7*32mm Gooseneck Mic: 420mm
Weight	Base: 0.71 kg Gooseneck Mic: 0.07kg

High-end Wired 48V Phantom Power Conference Microphone

Model: CLA-GN

POINTING CHARACTERISTICS:



FREQUENCY CHARACTERISTICS:

