

Button Microphones



Discreet tabletop microphones with excellent pick-up range. Compact and appealing, these button microphones are ideal for custom applications where the microphones are permanently built into the table or panel. They provide outstanding pickup range in either an omni- or uni-directional version.

- > Unobtrusive, discreet design.
- > Perfect complement to ClearOne's industry-leading professional conferencing systems.
- > Aesthetically pleasing, designed for built-in applications.
- > Designed with cell-phone-friendly technology to effectively reject radio frequency interference.
- > Excellent pickup range in omni- or unidirectional model.
- > Discreet tabletop mounting with or without shock isolation.

APPLICATIONS

- Audio Conferencing
- Video or Web Conferencing
- Sound Reinforcement

WORKSPACES

- Conference Rooms
- Boardrooms
- Training Rooms
- Courtrooms
- Distance Learning Centers
- Hospitality



Discreet Mounting:

Discreet tabletop mounting with or without shock isolation.

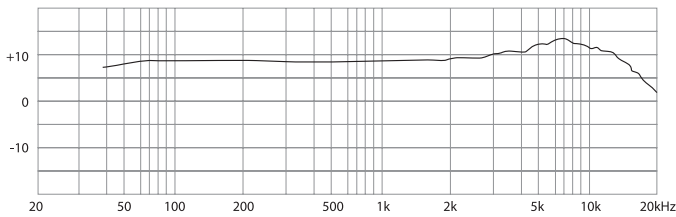


Superior Audio Performance:

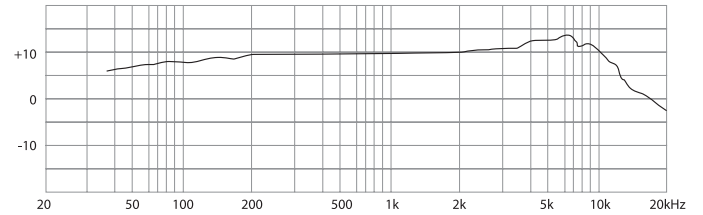
Excellent pickup range in omni- or uni-directional model.

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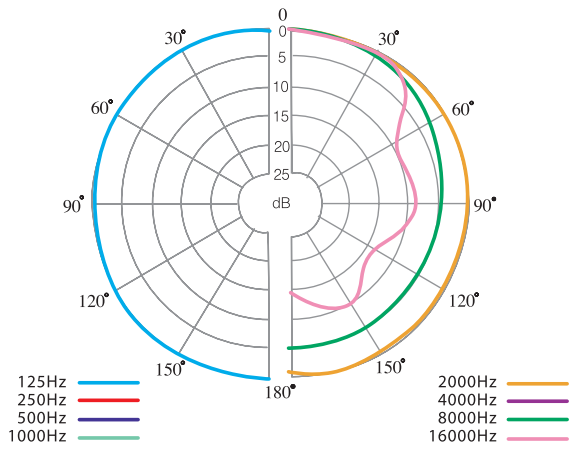
Low Profile Omnidirectional Microphone



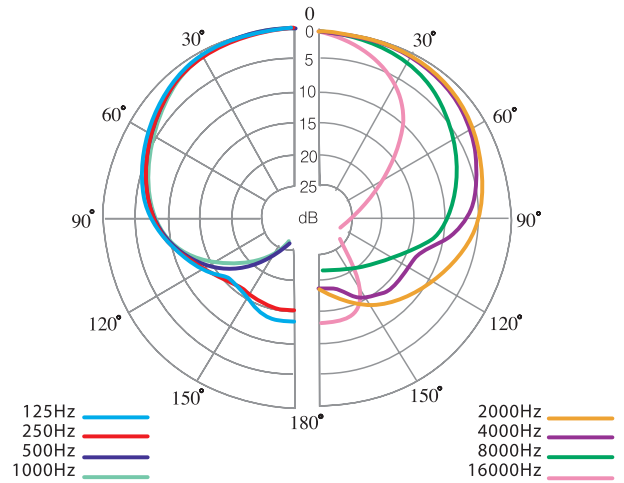
Low Profile Unidirectional Microphone



Omnidirectional



Unidirectional



Button Microphones

Unidirectional Mic

- Type: Electret Condenser
- Frequency Response: 40 to 12,000Hz
- Polar Pattern: Cardioid
- Sensitivity (at 1,000Hz): $-48 \pm 3\text{dB}^*$ (3.98mV)* 0dB = 1V/ μbar
- Attenuation Switch: -10dB
- Low Frequency Roll-off: 80Hz
- Impedance: 220 Ω
- Max. SPL For 1% T.H.D: 140dB
- Signal To Noise Ratio: 70dB
- Current Consumption: $\leq 3\text{mA}$
- Power Supply: 9-52 VDC phantom power
- Output Connector: XLR-M type (power module)

Omnidirectional Mic

- Type: Electret Condenser
- Frequency Response: 40 to 17,000Hz
- Polar Pattern: Omnidirectional
- Sensitivity (at 1,000Hz): $-48 \pm 3\text{dB}^*$ (3.98mV)* 0dB = 1V/ μbar
- Attenuation Switch: -10dB
- Low Frequency Roll-off: 80Hz
- Impedance: 220 Ω
- Max. SPL For 1% T.H.D: 140dB
- Signal To Noise Ratio: 68dB
- Current Consumption: $\leq 3\text{mA}$
- Power Supply: 9 - 52 VDC phantom power
- Output Connector: XLR-M type (power module)

Part Numbers

- 910-103-164 Unidirectional Button Mic - Black
- 910-103-162 Omnidirectional Button Mic - Black

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