

CMX200

Convention System Microphone

PROFESSIONAL SOUND EQUIPMENT

CMX200

The CMX200's design and technical features make this conference microphone the indispensable item for various sound applications. Particularly designed for conferences, sound reinforcements, translations and studio applications, the CMX200 offers an excellent sound quality thanks to its high sensitive condenser microphone. The 180 degree revolving microphone stand and provided foam windscreen facilitate use in a variety of applications. The unidirectional (cardioid) polar pattern reduces feedback to a strict minimum. Even when exposed to vigorous, hard sound, the high Sound Pressure Level guarantees high quality sound reproduction. Thanks to its flat frequency characteristic, the CMX200 ensures a permanent high-fidelity sound, true to the user's voice and intonation. The dark grey color and slimline design of the CMX200 permit a discreet blending in with every possible interior or background.



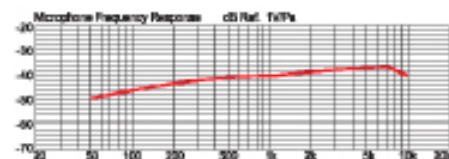
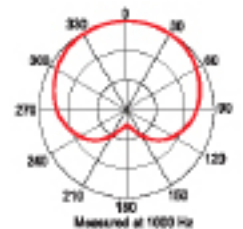
high sensitive
condenser microphone



180 degree
revolving

PRODUCT FEATURES :

Type	Back electret with interference tube
Polar pattern	Cardioid
Frequency response	50 Hz ~ 16 kHz
Sensitivity	-40 dB \pm 3 dB (0 dB = 1V/Pa @ 1 kHz)
Impedance	250 Ohm \pm 30% (@ 1 kHz)
Load Impedance	1250 Ω
Equivalent noise level	21 dB A
Maximum SPL	135 dB (THD 0.5% 1000 Hz)
Signal-to-noise ratio	72 dB
Dynamic range	113 dB
Power supply	Phantom Power 16—52 V DC
Current Consumption	3.5 mA
Output connector	3 pin XLR connector Gold plated
Color	Dark grey
Dimensions	138 mm x 110 mm x 350 mm
Weight	Approx. 750 gr
Accessories included	Foam windscreen



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About Audac :

AUDAC provides a complete range of audio equipment such as amplifiers, loudspeakers, microphones, conference microphones and much more.

