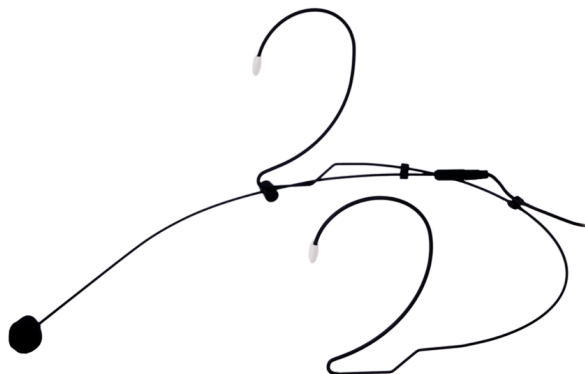




# CMX720

## Headset condenser microphone

The CMX720 is an omnidirectional headset microphone designed for vocal and speech applications, ranging from speeches to aerobic lessons. The flat frequency response and the high Sound Pressure level ensure a high-fidelity sound reproduction, true to the user's voice and intonation, even when a hard and vigorous sound is applied. The omnidirectional pattern reduces the feedback to a minimum. The tiny design doesn't decrease its performance, but enhances the user's comfort and makes wearing it almost unnoticeable, both to speaker and audience. It is available in Black with mini-jack or mini-XLR connector.



### System specifications:

Microphone	Type	Back electret condenser
Frequency	Response ( $\pm 3$ dB)	20 Hz - 20 kHz
Polar Pattern		Omnidirectional
Sensitivity (1W/1m)		-44 dB
Impedance		1000 $\Omega$
Sound Pressure (Max. W/1m)		130 dB
THD+N (@ 1 kHz)		0.5%
Power	Supply	1.5 ~ 10 V DC
Current consumption		3.5 mA

### Product Features:

Dimensions	Microphone	5.0 mm ( $\varnothing$ )
	Cable	1.5 mm x 1.2 m ( $\varnothing$ x L)
Weight		0.019 kg
Accessories	Included	Foam windscreen
	Optional	CMA403

## Variants:

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- CMX720BJ - Headset condenser microphone, Mini Jack - Black