

## BEHRINGER C4 MIC

Šifra: 9977  
Kategorija proizvoda: Instrumentalni Mikrofoni  
Proizvođač: Behringer

**Cena: 8.857,00 rsd**

elimination

Low-mass diaphragm for ultra-wide frequency response and ultimate sound reproduction

Switchable low-frequency roll-off and input attenuation

Ultra low-noise transformerless FET input eliminates low-frequency distortion

Ultra-rugged construction with metal die-cast body

Gold-plated 3-pin XLR connector for highest signal integrity

Stand adapters, windscreens, stereo-bar and transport case included

High-quality components and exceptionally rugged construction ensure long life

Conceived and designed by BEHRINGER Germany

C-4 microphones are built to capture the performance of a choir, piano or any other vocal or acoustic sound source to provide a beautiful true-to-life sound. Sold in perfectly matched pairs, these outstanding condenser mics are especially great for live applications because their non-reflective finish eliminates unwanted glare caused by stage lighting.

### What is a Condenser Microphone?

A condenser mic is the ideal choice for capturing vocals or acoustic instruments, either in live or recording settings. By their very nature, condenser microphones are much more sensitive than dynamic microphones, enabling them to pick-up even the subtlest of signals. Thanks to their cardioid (heart-shaped) pattern, C-4 microphones pickup your source signal while rejecting off-axis sounds that can ruin an otherwise perfect recording. Another difference between condenser and dynamic mics is they contain active circuitry that requires phantom power (+48 V DC) for operation. You can power them from any phantom power equipped BEHRINGER XENYX mixer, plus enjoy the benefits of our state-of-the-art XENYX mic preamps.

### Sound That Astounds

Every stitch of these mics is designed to deliver beautiful sound. Beginning with the gold-plated 3-pin XLR connector, you get the highest signal integrity.

Once they are connected to your sound system, you'll notice these twin pro-caliber microphones have exceptional frequency response (an average boost of 4dB between 1kHz- 8kHz). For those of you who are new to condenser mics, this basically means you'll get a slightly brighter sound that will give the perfect shape to cymbals and overhead miking. Acoustic pianos and choirs will also benefit greatly from this frequency response.

The cardioid pickup pattern provides unparalleled sound source separation and feedback rejection. C-4 mics contain ultra low-noise transformerless FET input circuitry that can handle extreme dynamics (from 20 Hz to 20 kHz) and has a maximum sound pressure level of 136 dB. So even if the featured performer at your next recording session or live show happens to be a revved-up jet engine, this workhorse mic will not distort!

C-4 mics also feature a switchable low-frequency rolloff to eliminate infrasonics (mic handling noise, nasty sound created by creaky stages), as well as a switchable -10 dB input attenuation to accommodate for hot signals, such as a really loud vocalist or overzealous cellist.

### But Wait, There's More...

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### SINGLE DIAPHRAGM CONDENSER MICROPHONES C-4

#### 2 Matched Studio Condenser Microphones

2 matched condenser microphones for stereophonic studio recording and live applications

Ideal as main and support microphones for studio and live applications

Cardioid pickup pattern for effective feedback

The C-4 mics not only sound great, they come packed with custom stand adapters, windscreens, a stereo bar for mounting both mics in stereo alignment, and a transport case. As soon as you break them out of the box, these mics are ready to become a mind-blowing addition to your sound arsenal.

Live Recording

[Live Recording](#) type unknown

Live Performance

[Live Performance](#) type unknown

Callouts

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