



AUSTRIAN AUDIO

OC16



Large-diaphragm Condenser Microphone

Directional characteristics: cardioid

Frequency range: 20 Hz - 20 kHz

Sensitivity (all directions): 11 mV/Pa

Equivalent noise level: 14 dB SPL (A)

Max SPL: 148 dB SPL

Low Cut filter: 40 Hz, 160 Hz

Impedance: 275 Ω (symmetrical)

Load impedance: > 1 k Ω

Supply voltage: 48 V (< 2.2 mA)

Main Connector: XLR 3 pin

Dimensions: 157 x 66 x 34 mm

Weight: 335 g

With the OC16, Austrian Audio introduces a brand-new microphone in the "Open Condenser" large-diaphragm series equipped with Open Acoustics technology.

The transparent and natural sound of OC microphones, which has been highly praised by the press and users, is the result of the combination of the patented CKR capsule and the "Open Acoustics" design approach developed by Austrian Audio.

The OC16 is an extremely flexible all-rounder and it can be used on a wide variety of instruments: From drums to electric and acoustic guitars, pianos, wind and string instruments to vocals.

Designed and Engineered in Vienna, Austria.

OC16 Studio Set: 1

1x OC16 Microphone
1x OCS6 Suspension
1x OCH8 Mic Clip
1x MSC6 Case

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All information is correct at time of writing, please check www.austrianaudio.com for updates as specifications can change.