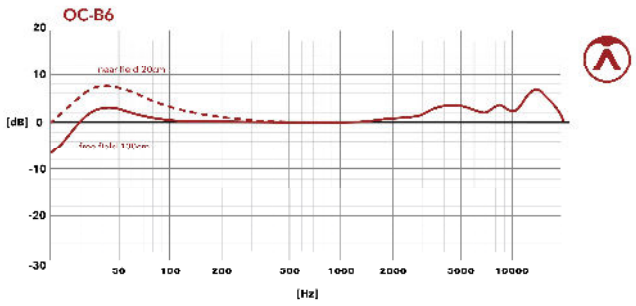
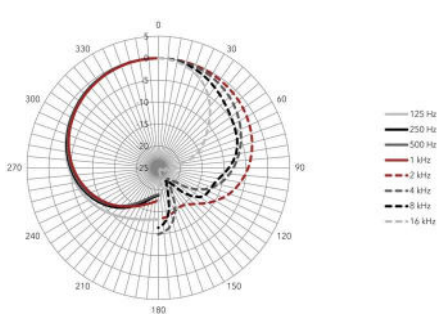
OC-B6

Large-Diaphragm Condenser Bass Drum Microphone

Directional characteristic: Cardioid
Frequency range: 18 Hz – 20 kHz
Sensitivity: 0.8 mV/Pa
Max. SPL: 170 dB SPL
Impedance: 108 Ω (symmetrical)
Load impedance: > 1 kΩ
Supply voltage: 48 V (< 2.2mA)
Main Connector: XLR 3 pin
Dimensions: 92 x 82 x 57 mm
Weight: 280 g

Key features of the OC-B6 include

- 1" large diaphragm condenser capsule
- Austrian Audio's proprietary Open Acoustic Design
- 220° rotatable swivel for perfect positioning
- No pre-EQ, no filters in the audio band – pure sound
- Subsonic filter to remove unwanted material below 20 Hz
- Discrete circuitry, no ICs on the circuit board, superfast transients
- Extremely compact and robust mechanical design
- Built-in thread, no mic clip needed, super reliable
- Hand-built in Vienna

CKR6-B capsule

- 1" large diaphragm condenser capsule
- Edge-contacted
- Specially tuned for extreme sound pressure levels
- Austrian Audio's patented isolator made of ceramic
- Handmade in Vienna