

Audeze LCD-X Alu Rings LF

Šifra: 18417
Kategorija proizvoda: Slušalice
Proizvođač: AUDEZE

Cena: 107.880,00 rsd

from anywhere.

Audeze LCD-X Alu Rings LF Taking the Room out of the Equation

The class-leading resolution and impressively low distortion makes the LCD-X comparable to high end speaker systems, without requiring large, expensive acoustic room treatments. When used with Audeze Reveal+ to create an AI-generated map of your own hearing, the LCD-X puts you inside renowned studios, letting you mix consistently and efficiently

Accuracy, Transparency, and Efficiency

LCD-X leverages patented Audeze technologies, including Ultra-Thin Uniforce™ diaphragms, Fazor waveguides, and powerful neodymium magnets to deliver extremely accurate and detailed sound. The sophisticated planar magnetic drivers achieve a high efficiency with low impedance, such that LCD-X can deliver great sound from nearly any device with a headphone output. Together, these innovations enable audio professionals to efficiently get their mix done right in a variety of settings.

Designed for Comfort

Audeze has improved the LCD-X over the years, lowering the weight and increasing comfort. It features a suspension headband for even weight distribution, and highly-cushioned premium earpads for support. The neutral tuning and low distortion prevent listening fatigue, so those late-night sessions never have to end.

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| Style | Over-ear, open-back |
| Transducer type | Planar Magnetic |

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|--------------------|--------------------------|
| Magnetic structure | Proprietary magnet array |
| Phase management | Fazor™ |
| Magnet type | Neodymium N50 |
| Diaphragm type | Ultra-Thin Uniforce™ |
| Transducer size | 106 mm |
| Maximum SPL | >130dB |
| Frequency response | 10Hz - 50kHz |

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| THD | <0.1% @ 100 dB SPL |
| Sensitivity | 103 dB/1mW (at Drum Reference Point) |
| Impedance | 20 ohms |
| Max power handling | 5W RMS |
| Min recommended power | > 100mW |
| Recommended power level | >250mW |
| Cable | 1.9m (6.2ft) length 4-pin XLR with Single ended 1/4" (6.3mm) adapter |

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|---------------|---|
| Wire material | 20 AWG high-purity OCC audio-grade copper |
| Weight | 612g |