



ember

XLR STUDIO CONDENSER MIC FOR RECORDING & STREAMING

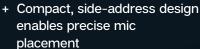
OPEN, DETAILED SOUND



Ember brings Blue's legendary studio sound to your creative space. Featuring our proprietary custom, hand-tuned condenser capsule, Ember delivers superbly clear, open and detailed performance for recording or streaming voice and instruments. Ember's cardioid pickup pattern focuses on the sound source and minimizes room noise, and the compact, side-address design is perfect for mic placement in tight spaces or limited on-screen real estate.

Features

- + Custom, hand-tuned condenser capsule for superbly clear, open and detailed performance for voice and instruments
- + Cardioid pickup pattern for excellent off-axis rejection, minimizing room noise for recording and streaming





Specifications

Transducer TypeCondenser capsule

Polar Pattern Cardioid

Frequency Response 40Hz-20kHz

Sensitivity 11mV/PA

Output Impedance 25 ohms

Rate Load Impedance not less than 1k ohm

Maximum SPL 146dB SPL

Power Requirements +48V DC Phantom Power

Weight 0.38 kg (0.84 lbs)

Dimensions 219 mm (L), 38.26 mm (W), 31.91 mm (D)

