MICROPHONES

AKG C414 XLS LARGE DIAPHRAGM VARIABLE CONDENSER MIC



Unleash the power of professional audio recording with the AKG C414 XLS, a versatile and highly acclaimed studio condenser microphone that sets the standard for excellence in the world of sound engineering. Designed to meet the demands of both seasoned professionals and aspiring artists, the C414 XLS delivers unparalleled audio quality and adaptability for a wide range of applications.

offers a unique array of nine polar patterns, allowing you to tailor your recording to the specific needs of your project. From cardioid for solo

vocals to omnidirectional for room ambiance, this microphone empowers you with unmatched versatility.

With a frequency range of 20Hz to 20kHz, the C414 XLS captures every nuance of your audio source with stunning clarity and precision. Whether you're recording vocals, instruments, or ensembles, experience the full spectrum of sound reproduction.

Boasting a remarkable maximum SPL of 158dB, the C414 XLS effortlessly handles loud sound sources without distortion. Capture dynamic performances and highenergy instruments with confidence, knowing your microphone can keep up.

Tailor your recordings to perfection with the integrated switches for pre-attenuation and bass cut filters. These features allow you to optimize the microphone's performance in challenging environments, ensuring a clean and accurate capture every time.
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The C414 XLS features a precision-engineered goldsputtered dual-diaphragm capsule, delivering exceptional transient response and accurate sound reproduction. Elevate your recordings with the warmth and detail that only high-quality components can provide.
br/>Built to withstand the rigors of professional use, the C414 XLS features a robust metal housing and a double-mesh grille that protects the capsule from interference and external noise. This microphone is a reliable companion in any recording environment.

Features:

- Nine Selectable Polar Patterns
- Outstanding Frequency Response
- High SPL Capability
 Capability
- Switchable Preattenuation and Bass Cut Filters
- Gold-sputtered
 Capsule Technology

