

OMEGA

Valve cardioid condenser microphone

The OMEGA boasts the same highly sensitive 1.07-inch capsule as the HELIOS. Its rich, warm low frequencies and sparkling highs deliver exceptional results when recording vocals, where the OMEGA's proximity characteristics can be utilized to the highest degree. OMEGA also excels in broadcast applications and recording of instruments such as piano and cello. The result in any of these applications can compete with microphones costing many times more.

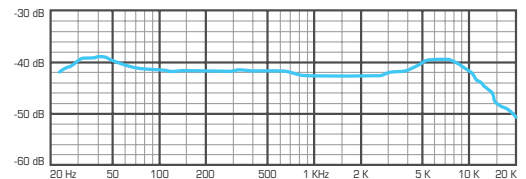
The OMEGA is available in a Classic Silver finish with black lettering. It is packaged in a luxury wooden box protected by a rugged aluminum flight case. OMEGA comes with a spider suspension shock mount and dedicated SPS-2 power supply with cables.



Specifications:

Frequency response:	20Hz - 20kHz
Sensitivity:	25mV/Pa -30dB ±2dB (0dB = 1V/Pa 1,000Hz)
Polar pattern:	Cardioid
Impedance:	≤200 Ohms
Equivalent noise level:	18dB (A-weighted)
Maximum SPL:	125dB (for 0.5% THD @ 1,000Hz)
Power source:	SPS-2 115/230V power supply only
Microphone connector:	8-pin connector
Power supply connector:	3-pin XLR

Frequency Chart: Omega



Exclusively distributed in North America by



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