

THE STEREO FLAMINGO

The Stereo Flamingo combines surprising visual design with superb sound quality. It has an FET preamp with two large-diaphragm cardioid condenser capsules for stereo pick-up. The capsules are 26mm JZ capsules, the same as the Amethyst Standard, which give the resulting sound a warm, full tone. Its integrated elastic suspension with swivel mount allows the Stereo Flamingo's spherical heads to be easily rotated to create different polar patterns, allowing the stereo image to be widened or narrowed effortlessly.

The Stereo Flamingo draws attention and inspiration with its fresh, unique look and outstanding performance. Its flexibility makes it a versatile addition to any recording studio.



APPLICATIONS

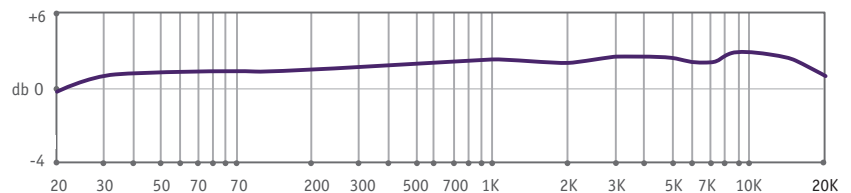
The Stereo Flamingo is intended for the highest level of recording studio applications. It performs exceptionally as an overhead mic; capturing the entire frequency range without the need for additional microphones. The Stereo Flamingo is also well suited for broadcast and film applications.



SPECIFICATIONS

- Transducer type: electrostatic
- Operating principle: pressure gradient
- Diaphragm's active diameter: 1" (26mm)
- Frequency range: 20 Hz to 20 kHz
- Polar pattern: unidirectional - cardioid
- Output impedance: 100 ohms
- Rated load impedance: 1000 ohms
- Suggested load impedance: > 500 ohms
- Sensitivity at 1000 Hz into 1000 ohms load: 21.5 mV/Pa
- S/N Ratio (CCIR 468-3 weighted): 76.5 dB
- S/N Ratio (DIN/IEC 651 A-weighted): 87.5 dB-A
- Equivalent noise level DIN/IEC A-weighted: 6.5 dB-A
- Maximum SPL for 0.5% THD at 1000 ohm load: 133.5 dB
- Dynamic range of the microphone preamplifier: 127 dB
- Phantom power voltage: 48V (±4V)
- Current consumption: < 2 mA
- Output connector: 3-pin XLR male, gold-plated contacts
- Signal polarity: pin 2 in phase
- Dimensions & Weight: 6.3" (h) x 8.66" (w) x 5.51" (d) / 2.4 lbs. (160 x 220 x 140mm / 1080g)
- Included accessories: solid hardwood box

FREQUENCY CHART: THE STEREO FLAMINGO



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