

STC-1S

Cardioid condenser instrument microphones (matched pair)

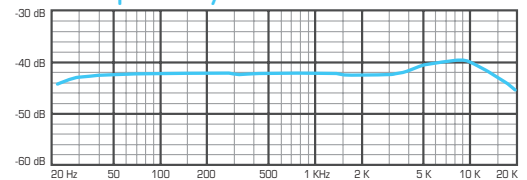
The STC-1S is an ideal solution for stereophonic recording. This laboratory-matched pair of STC-1 cardioid condenser microphones is able to capture numerous acoustic and amplified instrument sources with incredible detail. The STC-1S performs especially well when capturing stringed instruments, acoustic guitar and piano. Whether recording a small ensemble or a symphony orchestra, the STC-1S's versatility makes it an excellent choice.

The STC-1S is available in a Classic Silver finish with black lettering or Black Satin finish with gold lettering. It is packaged in a velvet-lined wooden box with mounting clip, windshield, and stereo mounting bar.

Compatible with Sontronics HYPER and OMNI capsules (sold separately).



Frequency Chart: STC-1S



Specifications:

- Frequency response: 25Hz - 20kHz
- Sensitivity: 12mV/Pa -36dB ±2dB (0dB = 1V/Pa 1,000Hz)
- Polar pattern: Cardioid
- Impedance: ≤200 Ohms
- Equivalent noise level: 16dB (A-weighted)
- Maximum SPL: 137dB (for 0.5% THD @ 1,000Hz)
- Power source: Phantom power 48V ±4V
- Connector: 3-pin XLR

Exclusively distributed in North America by



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