

Model SC-1

Small Capsule Condenser

Model SC-1 SPECIFICATIONS



TYPE: True condenser small capsule wide cardioid mic with clip and box.

POLAR PATTERN: Fixed Cardioid

SENSITIVITY: 10mV/Pa -40dBV (0dB=1v/Pa)

FREQUENCY RANGE: 20 to 20k Hz

IMPEDANCE: <200

RECOMMENDED LOAD IMPEDANCE: 1000 ohms

MAX. SPL for 1% THD @1000Hz: 124dB

EQUIVALENT NOISE LEVEL: IEC 268-4(A weighted): 20dB Typical

S/N RATIO 1Pa: 74dB

POWER CONSUMPTION: 48V phantom power

CONNECTOR: 3-pin XLR

DIMENSIONS: Diameter 22mm (0.9in), Length 130mm (5.5in)

NET WEIGHT: 130g (5oz)

APPLICATIONS

For Overheads, Acoustic Instruments such as Guitar, Piano, etc. Use an A-51 on the Sound Hole and A-51SC on the 12th Fret on Acoustic Guitar for a great Stereo Acoustic Guitar and get great clarity and also very good sonic detail This microphone loves fretted instruments: flattering on most stringed instruments.

CONFIGURATIONS

SC-1 DLX - Microphone / Mic Clip / Vinyl Pouch / in Box

SC-1 PRO - Microphone / Mic Clip / Vinyl Pouch / in Small Aluminum Flight Case

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