

C01/SR850
Condenser Microphone/Studio Reference Headphones

C01 Condenser Microphone

Great for recording vocals, acoustic instruments and for use as overhead drum mics, the Samson C01 large diaphragm condenser microphone is accurate, detailed, and smooth with warm bass and extended top end.

This sturdy microphone has a large 19mm diaphragm that produces a smooth flat frequency response. It features a heavy gauge mesh grill screen, a gold plated XLR connector and an LED indicating 48V phantom power. The unit includes a swivel stand mount and an optional SP01 shockmount is also available.

SR850 Studio Reference Headphones

Samson's SR850 studio reference headphones offer a professional solution for musicians, sound engineers and general music enthusiasts. With outstanding bass response and clean, clear highs, the SR850s ensure complete comfort during their accurate monitoring performance.

The semi-open design of the SR850s provides an enhanced ambient listening environment, allowing appropriate bleed for better stereo imaging and a wider sound stage. The 50mm drivers also offer exceptional sound reproduction and wide dynamic range to instill confidence in your final mix or simply provide outstanding sound quality for your general listening pleasure.

With a self-adjusting headband for a secure, natural fit, the SR850s provide total comfort for extended listening and monitoring sessions. And an 1/8-inch to 1/4-inch gold plated adapter is included for convenience and flexibility. When it comes to enjoying your music or mixing for an exceptional result, the SR850s combine comfort with professional performance.

FEATURES

C01

- > Cardioid Pickup Pattern
- > Large 19mm Diaphragm
- > Heavy Gauge Mesh Grill
- > Gold Plated XLR Connector
- > LED Indicates 48V Phantom Power
- > Smooth, Flat Frequency Response
- > Swivel Stand Mount
- > Optional SP01 Shockmount

SR850

- > Professional studio reference headphones
- > Semi-open design for enhanced ambient listening environment
- > 50mm drivers for exceptional reproduction and wide dynamic range
- > Frequency Response: 10Hz – 30kHz
- > 32Ω impedance
- > Self-adjusting headband
- > 1/8-inch to 1/4-inch gold plated adapter included

