



Audio-Technica AT2021 Cardioid Condenser Microphone

\$89.00

Product Images



Description

Ideal for home studio and live applications, the low-profile AT2021 offers an extended frequency response, high maximum SPL and wide dynamic range. The microphone is outstanding for acoustic guitar, overheads,

piano and group vocals. Its low-mass element offers a superb transient response.

Audio-Technica AT2021 Cardioid Condenser Microphone features:

- Ideal for acoustic guitar, overheads, piano and group vocals
- Condenser design for studio-quality vocal and instrument applications
- Excels in high-SPL(Sound Pressure Level) applications
- Extended response for smooth, natural sonic characteristics
- Low-mass element for superb transient response
- Corrosion-resistant contacts from gold-plated XLRM-type connector
- Rugged design and construction for reliable performance
- Cardioid polar pattern reduces pickup of sounds from the sides and rear, improving isolation of desired sound source

Specifications:

- POLAR PATTERN: Cardioid
- FREQUENCY RESPONSE: 30-20,000 Hz
- OPEN CIRCUIT SENSITIVITY: -39 dB (11.2 mV) re 1V at 1 Pa
- IMPEDANCE: 250 ohms
- MAXIMUM INPUT SOUND LEVEL: 145 dB SPL, 1 kHz at 1% T.H.D.
- NOISE: 19 dB SPL
- DYNAMIC RANGE (typical): 126 dB, 1 kHz at Max SPL
- SIGNAL-TO-NOISE RATIO: 75 dB, 1 kHz at 1 Pa
- PHANTOM POWER REQUIREMENTS: 48V DC, 2 mA typical
- WEIGHT: 83 g (2.9 oz)
- DIMENSIONS: 101.5 mm (4.00") long, 21.0 mm (0.83") maximum body diameter
- OUTPUT CONNECTOR: Integral 3-pin XLRM-type
- ACCESSORIES FURNISHED: Stand clamp; soft protective pouch
- AUDIO-TECHNICA CASE STYLE: S1

Additional Information

SKU	630577
Brand	Audio-Technica
Model Number	AT2021
UPC	042005165247
Series	20 Series

