

AT3032 Omnidirectional Condenser Microphone


- Outstanding performance and versatility
- High max SPL and wide dynamic range
- Low self-noise (16 dB SPL) – perfectly suited for today's most sophisticated digital recording equipment
- Flat, extended frequency response
- Lo-cut switch (80 Hz, 12 dB/octave) and 10 dB pad

AT3032 Specifications

Element

Condenser

Polar Pattern

Omnidirectional

Frequency Response

30 - 20,000 Hz

Open Circuit Sensitivity

-34 dB (19.9 mV) re 1V at 1 Pa

Impedance

250 ohms

Maximum Input Sound Level

148 dB SPL, 1 kHz at 1% T.H.D.

Signal to Noise Ratio

78 dB, 1 kHz at 1 Pa

Accessories Furnished: AT8405 stand clamp; foam windscreen; protective pouch

Dynamic Range (Typical)

132 dB, 1 kHz at Max. SPL

Phantom Power Requirements

11 - 52V, 3 mA typical

Switches

10 dB pad; roll-off

Low Frequency Roll-off

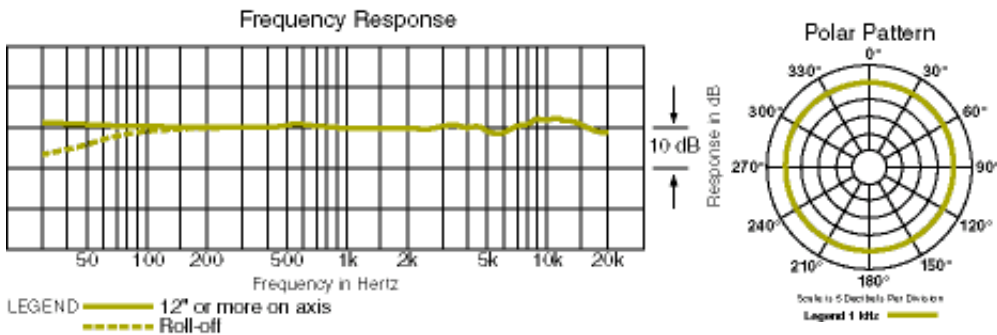
80 Hz, 12 dB per octave

Weight

4.0 oz (112 g)

Output Connector

Integral 3-pin XLRM-type


[Conditions and Warranty](#)

Specification Sheet (pdf - 58KB) [English](#), [Español](#), [Français](#), [Português](#)

