

PRO 35x Cardioid Condenser Instrument Microphone

- Ideal for woodwinds, brass, strings, piano, snare and toms
- Handles high-intensity sound without distortion
- Perfect for active stage performances
- UniMount® clip permits accurate positioning while protecting element
- 5.9' (1.8 m) cable permanently attached to mic, screw terminals at power module
- Also available as:
PRO 35xcW -- less power module; 55" (1.4 m) cable terminated with locking 4-pin connector for A-T UniPak™ wireless systems

PRO 35x Specifications**Element**

Condenser

Polar Pattern

Cardioid

Frequency Response

50 - 17,000 Hz

Open Circuit Sensitivity

-54 dB (1.9 mV) re 1V at 1 Pa

Impedance

200 ohms

Maximum Input Sound Level

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

Signal to Noise Ratio

60 dB, 1 kHz at 1 Pa

**Accessories
Furnished:**

AT8418 UniMount® instrument mount; AT8533x power module

Dynamic Range (Typical)

115 dB, 1 kHz at Max. SPL

Phantom Power Requirements

9 - 52V, 2 mA typical

Switch

Flat/low-roll-off

Low Frequency Roll-off

150 Hz, 6 dB per octave

Weight

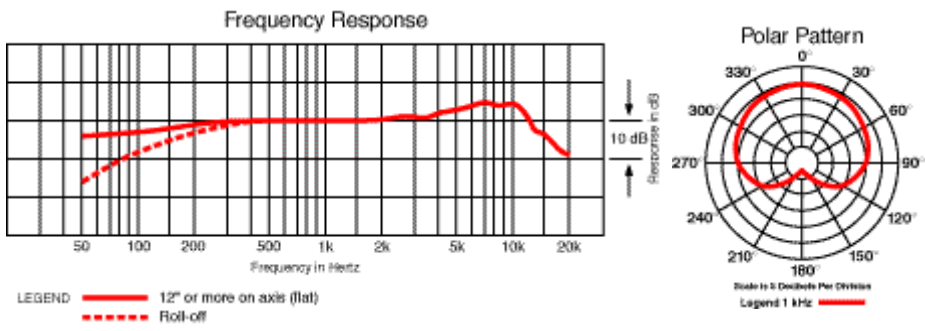
0.25 oz (7 g)

Power Module

In-line

Output Connector

XLRM-type (power module)



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