

# Features

The industry standard for affordable instrument microphones, the MB2k features a unidirectional dynamic element design for outstanding off-axis rejection and feedback control. Its frequency response is tailored for optimal instrument pickup. This rugged, all-metal mic is equipped Audio-Technica's Hi-Energy<sup>®</sup> neodymium magnet structure for maximum output and fast transient response, with noise-reducing soft-touch finish, MagnaLock<sup>™</sup> switch design for silent on/off operation, and a corrosion-resistant gold-plated XLRM-type connector.

- Smart-priced introductory microphone for amplified and acoustic instruments
- Tailored frequency response for optimal instrument reproduction
- Hypercardioid dynamic element design
- Rugged all-metal construction
- Hi-Energy<sup>®</sup> neodymium magnet for improved output and transient response
- Soft-touch finish reduces mechanical noise
- Silent on-off operation thanks to MagnaLock<sup>™</sup> switch design
- Corrosion-resistant gold-plated XLRM-type connector

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# Specifications

## Microphones

### Element

Neodymium Dynamic

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### Polar Pattern

Hypercardioid

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### Frequency Response

60 - 14,000 Hz

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### Open Circuit Sensitivity

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

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### Switches

MagnaLock<sup>™</sup> on/off

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### Weight

337 g

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### Dimensions

7.23" (183.6 mm) long, 1.63" (41.4 mm) head diameter

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### Output Connector

Integral 3-pin gold-plated XLRM-type

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### Accessories Included

AT8470 Quiet-Flex<sup>™</sup> stand clamp for 5/8"-27 threaded stands; 5/8"-27 to 3/8"-16 threaded adapter; soft protective pouch

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