

Weight: 2 pounds with cable and storage case  
 Length: 7.5"  
 Depth: 2.5"  
 Width: 2.9" with stand adapter

### Specifications:

- Polar Pattern: Native bidirectional (figure-eight)
- Frequency Response: 20 Hz to 18 kHz (+/- 3 dB)
- Maximum SPL: >135 dB SPL peak
- Output Sensitivity: > -55 dBV/Pa
- Output Impedance: 270 ohms nominal
- Recommended Load: 1.2 K ohm or greater
- Powering: Not required or recommended
- Polarity: Pin 2 high
- Connector: XLR-3M wired to a 2 meter captive cable
- Includes durable plastic case with foam interior
- Operating manual for proper care and usage.

### Transducer element

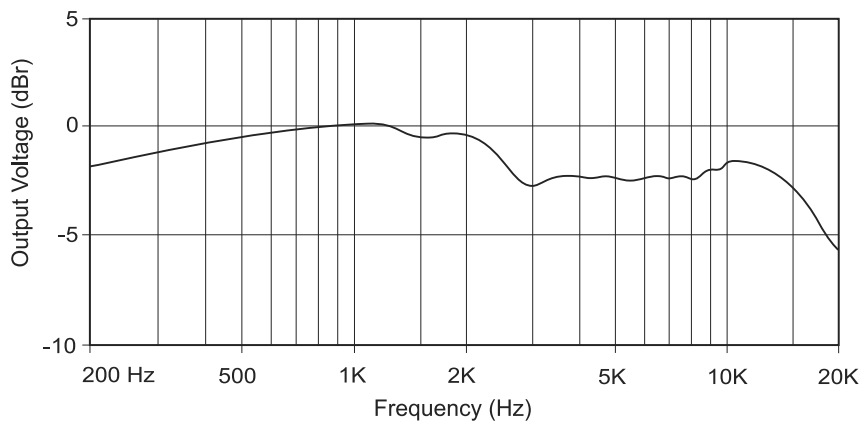
- Ribbon Thickness: 1.8 microns ( .0000018 meter ) of pure aluminum
- Ribbon Width: 4.7 mm
- Ribbon Length: 59.7 mm

### Limited Warranty:

- One year parts and labor, shipping not included.

**For more information contact:**

AEA R92 On-Axis Frequency Response (1m)



### Other AEA recording tools:

R44 Studio Ribbon Microphone  
 R84 Stereo Ribbon Microphone  
 R88 Stereo Ribbon Microphone  
 The Ribbon Pre  
 Stereo Microphone Positioners  
 Collapsible Tall Stands for on-location  
 Heavy-duty Microphone Stands and Booms  
 Decca Trees and Surround Microphone Arrays  
*The New Stereo Soundbook, Third Edition.*

Plenty of information, no math required. [www.stereosoundbook.com](http://www.stereosoundbook.com)

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