

NTR

Active Ribbon Microphone

AUSTRALIA
107 Carnarvon st, Silverwater NSW 2128 Australia
Ph: +61 2 9648 5855 Fx: +61 2 9648 2455

USA
PO Box 91028, Long Beach CA 90809-1028
Ph: +1 562 364 7400 Fax: +1 888 412 4664



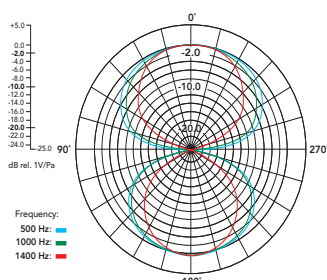
Features

- Highly sensitive 1.8 micron ribbon element
- Bi-Directional Polar Pattern
- Internal Shock Mounting System
- Custom designed and manufactured transformer
- Heavy-duty matte black finish
- Ribbon-securing travel screw supplied
- Designed and manufactured in Australia
- One free ribbon replacement during warranty period
- Free 10 year extended warranty when you register online at www.rodemicrophones.com/warranty

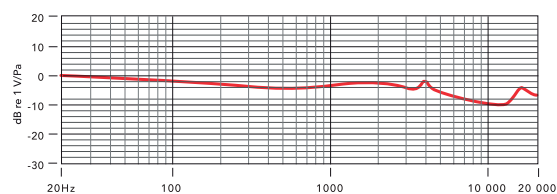
Specifications

| | |
|-----------------------|--|
| Acoustic Principle | Velocity transducer |
| Active Electronics | Step-up Transformer and signal balanced preamp stage |
| Directional Pattern | Figure 8 |
| Frequency Range | 20Hz ~20000 Hz |
| Output Impedance | 200 \pm |
| Signal to noise Ratio | 79.3dBa |
| Equivalent Noise | 15 dbA SPL (as per IEC651) |
| Maximum SPL | 130dB SPL |
| Maximum Output | 8dBu (@ 1KHz, 1% THD into 1K \pm load) |
| Sensitivity | -30.5 dB re 1V/Pa (30mV @ 94dB SPL) \pm 2dB @ 1kHz |
| Dynamic Range | 115dB SPL |
| Power Requirements | P48 |
| Output Connection | 3 Pin XLR - Balanced output between Pin 2 (+) Pin 3 (-) and Pin 1 (ground) |
| Weight | 1047g |

Polar Pattern



Frequency Response



RØDE
MICROPHONES