

# NTR

PREMIUM RIBBON MICROPHONE

The NTR couples the legacy and history of microphone technology with the latest in precision manufacturing innovations to deliver one of the world's finest ribbon microphones. Featuring world-class active electronics and a revolutionary ribbon design delivering extended high-frequency response and sensitivity, the NTR is not your average ribbon microphone.

- 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](http://www.rodemicrophones.com/warranty)



ACTIVE  
ELECTRONICS



BI-DIRECTIONAL  
POLAR PATTERN



DETAILED  
HIGH-FREQUENCY  
RESPONSE



HIGH  
SENSITIVITY



## ACOUSTIC & ELECTRICAL 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:	200Ω
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) $\Omega$ 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



RØDE

## WHAT'S IN THE BOX

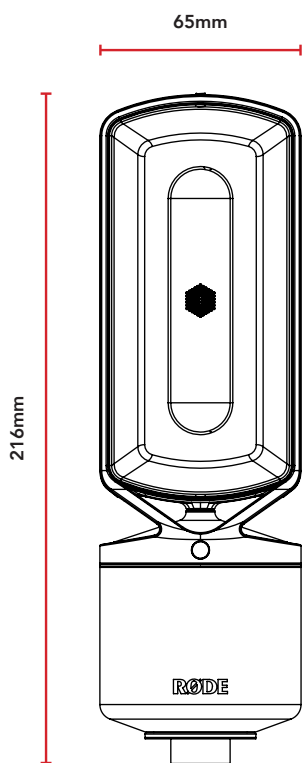


1 x NTR

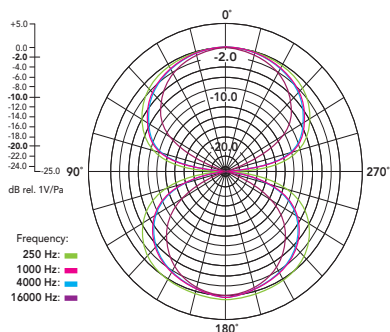


1 x RM2

## DIMENSIONS



## POLAR PATTERN



## FREQUENCY RESPONSE

