

NT3

3/4" CARDIOID CONDENSER MICROPHONE

The NT3 is a versatile end-address 3/4-inch condenser microphone that provides incredible detail on almost any sound source you can imagine, from drums to guitar amps to vocals. Intended for studio, stage and location work, the NT3 is ideal for use on a stand or boompole, or as a handheld mic. It features a rugged all-metal body and durable mesh head to ensure it is well protected in the studio or in the field, and can be powered either by P48 phantom power or a 9V battery for added flexibility.

- True condenser externally biased 3/4" capsule
- Dual power operation
- Cast metal body with durable satin-nickel finish
- Transformerless output
- Internal capsule shock mounting
- High level of RF rejection
- Audio-grade surface mount components
- Full frequency response
- Designed and manufactured in Australia
- Free 10 year extended warranty when you register online at www.rodemic.com/warranty



DUAL POWER
(9 VOLT)



3/4" TRUE
CONDENSER
CAPSULE



ACOUSTIC & ELECTRICAL SPECIFICATIONS

| | |
|--------------------------------------|--|
| Acoustic Principle: | Pressure gradient |
| Polar Pattern: | Supercardioid |
| Active Electronics: | JFET impedance converter with bipolar output buffer |
| Capsule: | 0.75" Cardioid |
| Frequency Response: | 20Hz - 20kHz |
| Output Impedance: | 200Ω |
| Maximum Output Level: | 9.5mV (@ 1kHz, 1% THD into 1KΩ load) |
| Sensitivity: | -39.0dB re 1 Volt/Pascal (12.00mV @ 94 dB SPL) +/- 2 dB @ 1kHz |
| Equivalent Noise Level (A-Weighted): | 16dBA |
| Power Requirements: | 9v battery, P12, P24 or P48 |
| Output Connection: | 3 pin XLR, balanced output between Pin 2 (+), Pin 3 (-) and Pin 1 (ground) |

RØDE

MECHANICAL SPECIFICATIONS

| | |
|---------------------------|--|
| Weight (grams): | 371 |
| Dimensions (millimetres): | Height: 32 Width: 206 Height: 32 |
| Included Accessories: | RM3 stand mount ZP1 zip pouch WS3 windshield |

WHAT'S IN THE BOX



NT3



RM3

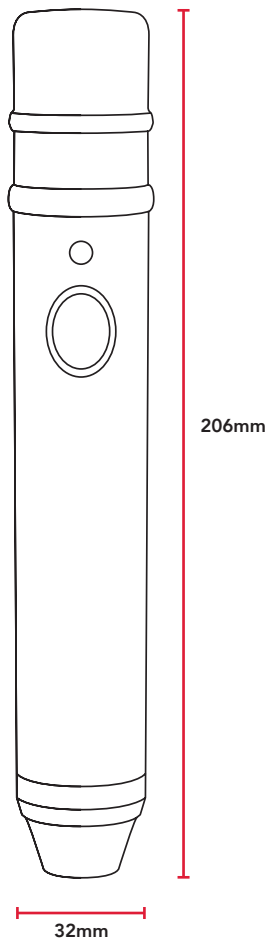


WS3

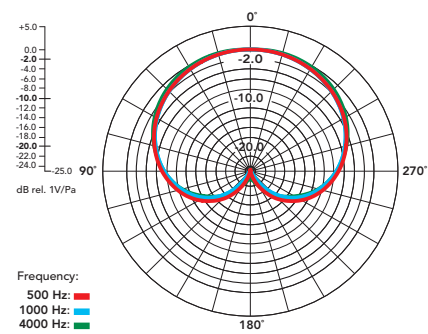


ZP1

DIMENSIONS



POLAR PATTERN



FREQUENCY RESPONSE

