

# RØDE<sup>®</sup>

M I C R O P H O N E S



NT3

## Specifications:

**Capsule:** Externally polarised 19mm (3/4") condenser  
**Active Electronics:** JFET impedance converter with bipolar output buffer  
**Pickup Pattern:** Hypercardioid (see graph)  
**Frequency Response:** 20Hz-20 kHz  
**Output Impedance:** 200Ω  
**Sensitivity:** -39dB re 1V/Pa (12mV @ 94dB SPL) +/-2dB

**Equivalent Noise:** <17 dBA ("A"-weighted per IEC268-15)  
**Maximum Output:** +9.5dBu (@ 1% THD into 1KΩ)  
**Dynamic Range:** > 123dB (per IEC268-15)  
**Maximum SPL:** 140dB SPL (@ 1% THD into 1KΩ)  
**Signal/Noise Ratio:** > 77dB (per IEC268-15)  
**Power Requirements:** P48, P24, P12 phantom 9V battery  
**Packed Weight:** 680g (Mic only no battery 371g)