

NT1

Recording Artists

RØDE[®]
MICROPHONES



Features:

- Cardioid Polar Pattern
- 1" Gold Sputtered Mylar Diaphragm
- Ultra Low Noise
- State of the Art Transformerless Circuitry
- Monocoque sub-assembly
- Internal Shock Mounting System

Accessories Included:

- Custom Carry Case
- RM1 Stand Mount
- 3/8"-5/8" Thread Adaptor



NT1

When Rode decided to re-define recording industry standards, they designed the NT1.

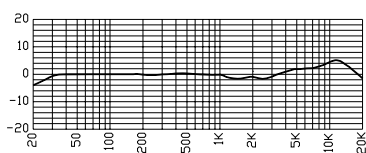
Today's musicians and recording engineers demand clarity and dynamic range and the NT1 meets these demands in both vocal and instrumental performances.

Made from high quality components, the NT1 provides quality and exceptional sound.

NT1 the choice of professionals.

Specifications:

Capsule:	Externally polarised 25mm (1") condenser
Active Electronics:	JFET impedance converter with bipolar output buffer
Pickup Pattern:	Cardioid (see graph)
Frequency response:	20 Hz-20 kHz (see graph)
Output Impedance:	40Ω
Sensitivity:	-34dB re 1volt/pascal (20mv @ 94dB SPL) +/-2dB
Equivalent Noise:	<13 dB SPL ("A"-weighted per IEC268-15)
Maximum Output:	+2dBu (@ 1% THD into 1KΩ)
Dynamic Range:	> 115 dB (per IEC268-15)
Maximum SPL:	128 dB SPL (@ 1% THD into 1KΩ)
Signal/Noise Ratio:	> 81dB (per IEC268-15)
Power Requirements:	P48, P24 phantom
Packed Weight:	600g (Mic only 326g)

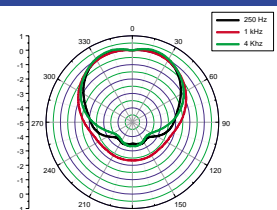


NT1 Frequency Response

RØDE

MICROPHONES

PROUDLY MADE IN AUSTRALIA



NT1 Polar Response