

NTG-2

Directional Condenser Microphone

RØDE[®]
MICROPHONES

Features

- Broadcast sound quality
- Low noise circuitry
- Condenser transducer
- Rugged metal construction
- Two step High Pass Filter (Flat/80Hz)
- P48 phantom power or 1.5V AA battery option
- Low handling noise
- Low weight - 161g (5.17 oz.)
- Designed and manufactured in Australia
- Full 10 year warranty*

Specifications

Acoustic Principle	Line Gradient	Directional Pattern	Super-Cardioid
Frequency Range	20Hz ~ 20,000Hz (selectable HPF@80Hz)	Sensitivity	-36dB ±2dB re 1V/Pa @ 1kHz
Nominal Impedance	250Ω - phantom power 350Ω - battery power	Equivalent Noise	18dBA SPL (A - weighted per IEC651)
Maximum Output	+6.9dBu (@ 1% THD into 1kΩ)	Dynamic Range	113dB (per IEC651)
Maximum SPL	131dB (@ 1kHz, 1% THD into 1kΩ load)	Signal/Noise	76dB SPL (A - weighted per IEC651)
Power Req.	48V Phantom Power or 1.5 AA battery	Dimensions	Length - 278mm Diameter - Ø22mm
Output Connection	3 pin XLR, balanced output between Pin 2 (+), Pin 3 (-) and Pin 1 (ground)	Net Weight	161g

Included Accessories

- Wind shield (WSVM)
- Zip pouch (ZP2)
- Microphone clip (RM5)



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*After online registration

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