

NTG4

Directional Condenser Microphone

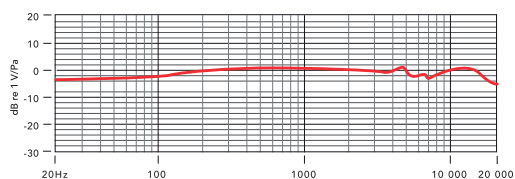
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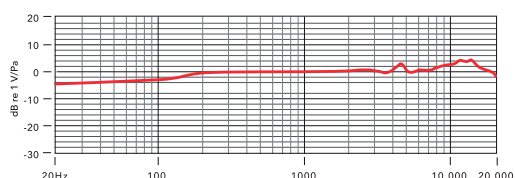


Frequency response

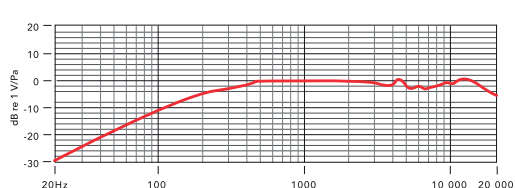
FLAT



HIGH BOOST



HIGH PASS



Features

- Broadcast sound quality
- Low noise circuitry
- Condenser transducer
- Rugged metal construction
- On-board Power Button and LED
- High Frequency Boost Button
- High Pass Filter Button (Flat/75Hz)
- PAD Button (-10db)
- Low handling noise
- Designed and manufactured in Australia
- Full 10 year warranty with online registration

Incl. accessories

- RM5 Mic Clip
- Foam Windshield
- ZP1 Pouch

Specifications

Acoustic Principle	Line Gradient
Directional Pattern	Super-Cardioid
Frequency Range	20Hz ~ 20,000Hz (selectable HPF @ 75Hz)
Sensitivity	-32dB re 1V/Pa (25mV @ 94db SPL) ±2dB @ 1kHz.
Output Impedance	200Ω
Equivalent Noise	16dBA SPL (per IEC651)
Maximum Output	7dBu (@ 1kHz, 1% THD into 1kΩ)
Dynamic Range	119dB (per IEC651)
Maximum SPL	135dB
Signal to Noise Ratio	78dB SPL (per IEC651)
Power Req.	48V, 24V, 12V Phantom Power (4.5mA current draw)
Output Connection	3 pin XLR, balanced output between Pin 2 (+), Pin 3 (-) and Pin 1 (ground)
Dimensions	22 x 225mm
Net Weight	126g

Polar pattern

