



Features

- Heavy duty metal body
- Internal capsule shock mount
- High level of RF rejection
- Switched high pass filter @ 80Hz-12dB/Oct (-10 and -20dB PAD)
- Low handling noise

- Heat treated high-strength mesh head
- Battery status indicator
- 9V Battery Power and 24 48V phantom power
- Heavy-duty carry case, popshield and RM3 Mic Clip included
- Designed and manufactured in Australia
- Full 10 year warranty*

Specifications

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| Acoustic | Princip | Ole |

Frequency Range

Output Impedence

Maximum Output

Maximum SPL

Power Req.

Output Connection

Net Weight

Permanently Polarised Condenser

40Hz ~ 20,000Hz selectable High Pass Filter (HPF) @ 80Hz 12dB/octave

200Ω

+9.22dBu

(@ 1% THD into 1kΩ)

142dB (@ 1kHz, 1% THD into 1k Ω load)

ikΩ ioad)

1.6mA - battery

6.5mA - 48V Phantom Power

3 pin XLR, balanced output between Pin 2 (+), Pin 3 (-) and Pin 1 (ground)

390g (no battery)

Directional Pattern

Sensitivity

Equivalent Noise

Dynamic Range

Signal/Noise

Battery Life

Dimensions

Shipping Weight

Cardioid

-40dB ±3dB re 1V/Pa @ 1kHz (6.3mV/Pa @ 94dB SPL)

21dBA SPL

(A - weighted per IEC651)

121dB (per IEC651)

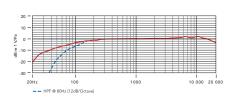
73dB SPL (@ 1kHz, rel 1Pa)

>200 hours

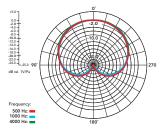
Length - 225mm (8 ^{3/4}") Diameter - Ø33mm (1 ^{5/16}")

1,285g

Frequency Response



Polar Pattern



Included Accessories

- RM3 stand mount
- WSM3 windshield
- RC3 case



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