

Lavalier

Lapel Microphone

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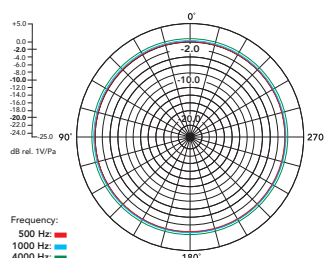
Specifications

Acoustic Principle	Permanently Polarised Condenser
Active Electronics	JFET
Polar Pattern	Omni-directional
Frequency Range	60 Hz ~ 18 KHz
Output Impedance	3k Ω Typical
Signal To Noise Ratio	69 dB
Equivalent Noise	25 dB Typical
Clipping SPL	110 dB
Maximum Output	189 mV**
Sensitivity	-33.5 dB re 1 V/Pa (21 mV @ 94 dB SPL) \pm 3 dB @ 1 kHz
Dynamic Range	85 dB Typical**
Power Requirements	Min 2 V ~Max 5 V through RØDE wireless adaptors P48 through RØDE XLR adaptor
Output Connection	RØDE Micon™ connector
Dimensions	Excluding packaging - \varnothing 4.50 mm (wide) \times 12 mm In clip: 12 mm (wide) \times 28 mm \times 22 mm (high)

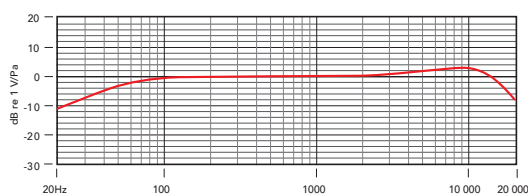
Features

- Ultra discreet appearance
- Incorporated cable management system
- 4.5 mm miniature microphone
- Corrosion resistant stainless steel
- Low handling noise
- RØDE MiCon™ interconnectivity system provides interface with a wide range of wireless systems while maintaining discreet and unobtrusive appearance
- Gold plated connections

Polar Pattern



Frequency Response



Incl. Accessories

- Anti-trauma water resistant storage case
- Water resistant pop filter
- Mini-furry for high wind protection
- Shielded, detachable Kevlar® reinforced cable
- Lapel-style cable management clip
- Adjustment tools
- Sanitary cleansing wipes



Compact, interchangeable MiCon™ adaptors available to suit industry standard wireless systems. MiCon™ adaptors sold separately.