VIDEONIC Directional Video Condenser Microphone



Features

- Studio recording quality
- Condenser microphone
- 9V battery powered
- Integrated shock mounting
- Two step High Pass Filter (Flat/80Hz)
- Three step PAD (0, =10, -20dB)
- Rugged reinforced ABS construction
- Windshield included
- 3.5mm mini-jack output
- Integrated cold-shoe mount, 1/4" and 3/8" thread
- Designed and manufactured in Australia
- Full 10 year warranty*

Specifications

Acoustic Principle	
Frequency Range	
Nominal Impedence	
Maximum Output	
Maximum SPL	
Power Req.	
Output Connection	

Line Gradient	
40Hz ~ 20,000Hz (selectable HPF@80Hz)	
200Ω - phantom power	
+6.9dBu (@ 1% THD into 1kΩ)	
134dB (@ 1kHz, 1% THD into 1k Ω load)	
9V alkaline battery (Current 5mA)	
3.5mm mini-jack	

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Directional Pattern		
Sensitivity		
Equivalent Noise		
Dynamic Range		
Signal/Noise		
Dimensions		

Super-Cardioid -38dB ±2dB re 1V/Pa @ 1kHz

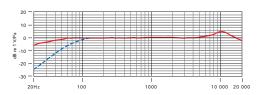
20dBA SPL (A - weighted per IEC651)

114dB (per IEC651) 74dB SPL (A - weighted per IEC651)

250mmL x 102mmH x 65mmD

176g

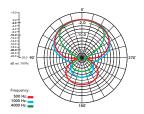
Frequency Response





Polar Pattern

Net Weight



Included Accessories

• WSVM windscreen

www.rodemic.com

USA 6385 Rose Lane, Carpinteria CA 93013 USA Ph: +1 805 566 7777 Fx: +1 805 566 0071