

A perfect performance microphone, the high-output, natural sounding VAL audio VM5v / VM5i is designed for use as a lead, backup, or choral vocal / instrument microphone. It features a dynamic microphone capsule protected by a metal grille for maximum output and fast transient response. The cardioid shaped polar pattern makes it your most versatile companion giving you freedom on stage while ensuring minimum feedback. Further it features a silent on/off switch operation, a zinc die-cast metal body and a corrosion-resistant XLRM-type connector giving the microphones a rugged yet premium feel. Whatever your wired microphone needs the VM series from VAL will always be your perfect companion.

KEY FEATURES

- High-output design for vocals / instrument that cut through the mix
- Cardioid Dynamic Microphone
 Element
- Rugged all metal Zinc die-cast construction with metal grille for capsule protection
- Dynamic microphone capsule for improved output and transient response
- Reduced handling noise thanks to anti-shock engineering
- Silent on-off operation switch
- Corrosion resistant XLRM-type connector

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MODEL	VM5v	VM5i
Element	Dynamic Microphone Capsule	
Polar Pattern	Cardioid	
Frequency Response	55 – 15000Hz	45 – 15000Hz
Impedance	600 ohms	
Sensitivity (at 1,000 Hz Open Circuit Voltage)	–54.5 dBV/Pa (1.85 mV) 1 Pa = 94 dB SPL Dark Grey color, All metal Black color, All metal Zinc	
Body	Zinc die-cast, matte finished, spherical steel mesh grille – black color	die-cast, matte finished, spherical steel mesh grille – black color
Connector	Three - Pin Professional Audio Male XLR	
Switch	ON/OFF	
Dimension	6.9" (175mm) Long, 2.2" (52mm) Head Diameter	7.1" (180mm) Long, 2.2" (52mm) Head Diameter
Weight	200gm	



WHEN ONLY SOUND MATTERS

VM Series

Wired Microphone

PRECISION CRAFTED VOCAL / INSTRUMENT MICROPHONE

