

SPECS



DMG-5V SPECIFICATIONS

Diaphragm Type:

Back electret

Element Type:

Condenser

Pickup pattern:

Dual capsule design with continuously variable polar pattern

Front-to-Back Rejection:

Variable

Impedance:

200 ohms

Frequency Response:

80 Hz to 18,000 Hz

Sensitivity:

-31±2 dBv/Pa

Maximum:

120 dB SPL

Finish:

Matte black

Pop Filter:

Included

Power Requirement:

P48 vdc, 8.6 mA

Weight:

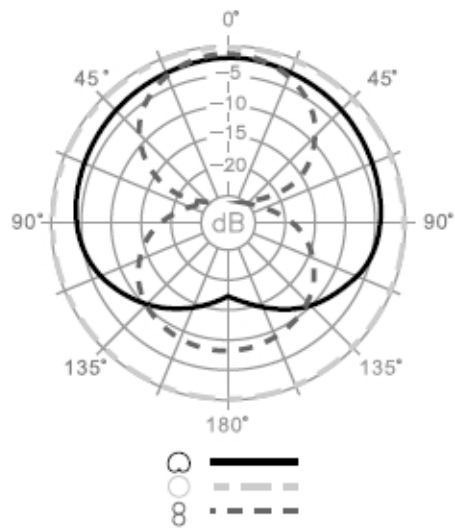
33.1 oz. (943 g)

Features:

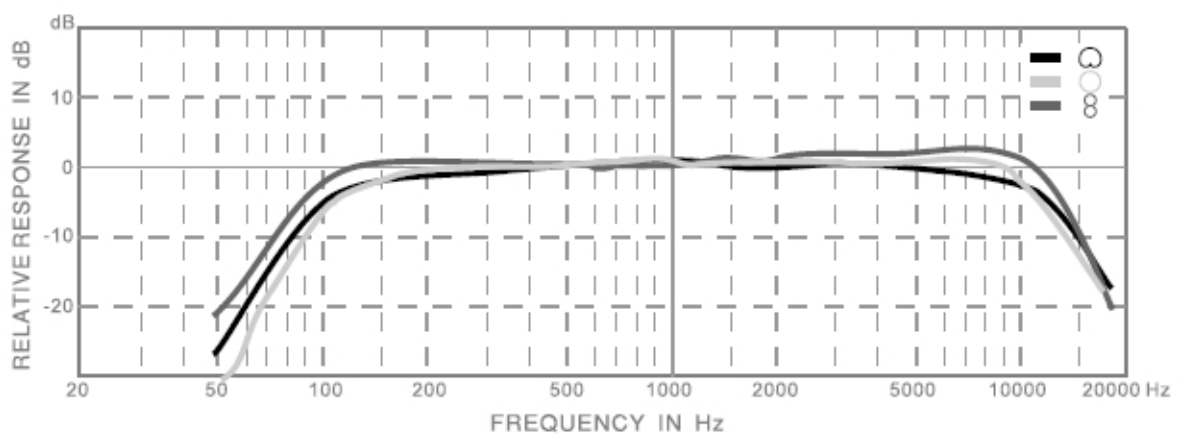
- Gooseneck microphone
- Status LED
- Integrated programmable stand
- 3-pin XLR male jack and terminal block
- 4-pin connector for hard-wiring cable with back or bottom exit
- Radio frequency immunity

The DMG-5V is ideal for board meetings, conferences and more. The variable pattern control on the base allows you to change the microphone pickup pattern to meet your needs. With its immunity to radio frequency interference, electronic devices in your meeting will not be a problem for the DMG-5V. The desk stand features a programmable membrane switch to control the talk and mute feature.





Polar Pattern



Frequency Response



Features and specifications are subject to change without notice.

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