

SPECIFICATIONS PVM® 321



Element Type:
Dynamic Microphone

Polar Pattern:
Super Cardioid

Rated Output Impedance:
45 Ohms

Frequency Response:
20 Hz to 10,000 Hz

Sensitivity:
-64 dBV/pa (0.36 mv/pa)

Max SPL:
154 dB (THD 1% 1 kHz)

Connector:
3-pin XLR

Polarity:
Positive pressure on the diaphragm produces positive voltage at pin 2 relative to pin 3

Dimensions:
1.762" (44.755 mm) maximum diameter (without stand adapter),
5.025" (127.635 mm) long

Packaging:
Packaged in a molded microphone carrying case. Comes equipped with a body-mounted stand adapter and 20' (6 meter) microphone cable.

Also available in kit form, the DMS-5 drum kit, which includes 1 – PVM 321, 1 – PVM 325 and 3 – PVM 328 microphones rim clips and cables.

Net Weight:
13.05 ounces (370 grams)

Features

- Extended low-end punch
- High gain before feedback
- High SPL endurance
- Designed for use with bass drum, kick drum or other wide dynamic range instruments
- Portable microphone case

Description:
The PVM® 321 is a super cardioid microphone specifically designed for any kick drum or bass drum micing application. Its response, however, permits unlimited use for practically any bass or bass stringed instrument.



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PVM® 321

The PVM 321 has an extremely wide linear dynamic range and high SPL endurance. Its low-end punch and sonic presence have been carefully engineered to give a smooth low-end response and accented highs.

Peavey engineering applied extensive research and development time to develop this mic for groups looking for application-specific microphones. The PVM 321, in combination with the PVM 325 (snare mic) and PVM 328 (tom mic), gives the performer a complete set for any drum micing application.

Architectural & Engineering Specifications

The microphone shall be a moving coil dynamic with a frequency response of 20 Hz to 10 kHz. The microphone shall have a super cardioid polar characteristic typically 15 dB down from the front response. The microphone shall have an output power level of -64 dB where 0 dB = 1 milliwatt per pascal and a nominal impedance of 45 Ohms. The microphone shall have a black finish that can withstand the toughest conditions. The microphone shall have a 3-pin XLR connector or equivalent audio type. The

microphone shall have an overall dimension of 5.03" x 1.76". The microphone shall be a PVM 321 or equivalent.

3 + 2 Year Limited Warranty

NOTE: For details, refer to the warranty statement. Copies of this statement may be obtained by contacting Peavey Electronics Corporation, P.O. Box 2898, Meridian, Mississippi 39301-2898.

Features and specifications subject to change without notice.

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