

LAPEL MICROPHONES

LV3-OBK/LV5-OBK

Galaxy Audio's miniature and ultra-miniature microphones are designed to be worn as a lapel microphone, or to be hidden in clothing. Offering accurate reproduction of voice, they provide an inconspicuous role in house of worship, theater, and broadcast production. The Omni-Directional element will handle high sound pressure levels with ease. The cable for both the LV3 and LV5 are able to withstand everyday use, while the connector can be wired for use with most manufactures body packs. Both the single and the dual cable clips are included with the microphones.

LV3

SPECIFICATIONS FOR LV3-OBK:

Polar Pattern: Omni-directional
Impedance: 1,100Ω ± 30% (at 1 K Hz)
Sensitivity: -46dB re 1V/Pa
Frequency Response: 20Hz-20kHz
Max SPL: 115dB
Dynamic Range: 75dB
Element Diameter: 0.14" (3.5mm)
Element Type: Back Electret-Condenser
Operating Voltage: 1.5-10Vdc
Cable Length: 4.33' (1.32m)
Accessories: Single Clip, Dual Clip

- Ultra Miniature 3.5mm microphone diameter
- Omni directional
- Frequency Response 20Hz-20kHz
- 1.32m long x 1.3mm diameter cable
- Rotatable single clip, dual clip for redundancy
- Very Low Handling Noise
- Wired for most brands

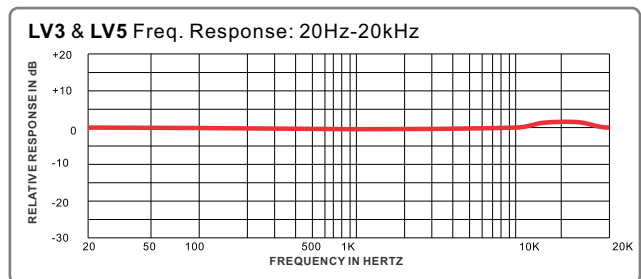


LV5

SPECIFICATIONS FOR LV5-OBK:

Polar Pattern: Omni-directional
Impedance: 1,500Ω ± 30% (at 1 K Hz)
Sensitivity: -46dB re 1V/Pa
Frequency Response: 20Hz-20kHz
Max SPL: 110dB
Dynamic Range: 79dB
Element Diameter: 0.2" (5mm)
Element Type: Back Electret-Condenser
Power Requirements: 1.5-10Vdc
Cable Length: 4.33' (1.32m)
Accessories: Single Clip, Dual Clip

- Miniature 5mm microphone diameter
- Omni directional
- Frequency Response 20Hz-20kHz
- 1.32m long x 1.5mm diameter cable
- Rotatable single clip, dual clip for redundancy
- Very Low Handling Noise
- Wired for most brands



MAKERS OF THE ORIGINAL
HOT SPOT PERSONAL MONITOR

Specifications subject to change without notice.

601 E. Pawnee Wichita, KS 67211 316. 263.2852 FAX 316.263.0642 www.galaxyaudio.com

Distributed outside the United States by E and E Exports, Inc. 2815 Junipero Ave. Suite 101 Signal Hill, CA 92614
562.988.3447 FAX 562.989.3037

Distributed in Canada by Audio Distributors International (ADI) 1275 Newton, unit 6 Boucherville, QC J4B 5H2 Canada
450.449.8177 FAX 450.449.8180