



Omnigoose[®] Microphone
 Shure Microflex Modified*

This unobtrusive sound pickup is ideal for podiums, cars, courtrooms, press conferences, focus groups, etc. The 6" gooseneck mic has been fitted with a lavalier type connector for plugging directly into a Lectrosonics **UHF or VHF** beltpack transmitter. The omnidirectional capsule has remarkable reach and off-axis clarity.

FEATURES:

- Hot condenser mic with TA5F lavalier plug; voltage to power the mic comes from either the transmitter or the box stand. (OG-5Xp)
- Phantom circuit in box stand has been modified to improve performance.

SPECS:

With Phantom Power (OG-5Xp)

Power required: 11-52 Vdc phantom
 Signal to noise ratio @ 94 dB SPL:
 better than 70.5 dB
 Dynamic range @ 1K load: 100 dB
 Current drain: 2 mA
 Frequency response: 50 - 17,000 Hz
 Output impedance: 180 ohms actual
 Open Circuit Sensitivity @ 1 KHz,
 re: 1V/Pascal: - 34 dB

With Wireless System:

Applying the low cut filter on the transmitter may improve results, especially in vehicles.



Omnigoose-TA5

- Omnidirectional mic on 6" gooseneck for Lectrosonics beltpack transmitter.
- Includes two snap-lock windscreens and pouch.



OG-5Xp BOX STAND

- Phantom power circuit mounted inside with XLR output.
- Mic level output uses 11-52 Vdc phantom power; no batteries required.
- Compact: 1.1" H, 2.4" W, 4.4" D, 8 oz.

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