

Lectronify Single-Sided Earset Microphone Compatible with Shure Transmitters

Key Features

- with TA4F Connector
- Omnidirectional Polar Pattern
- Optimized for Speech and Vocals
- Compact and Lightweight
- Single-Sided Earclip
- Adjustable and Flexible Microphone Boom

*The **Single-Sided Earset Microphone compatible with Shure transmitters** from **Lectronify** is a low-profile, lightweight earset microphone that is designed to deliver accurate and natural-sounding speech and vocals. The miniature 3mm microphone is optimized for speech and is mounted on a flexible, adjustable boom for precise mic placement. The single-sided earclip easily conforms to your ear and holds the mic in place for active applications such as fitness, mobile journalism, house of worship, and more.*

The microphone's omnidirectional polar pattern is designed to pick up speech from all directions; even when the mic isn't directly in front of your mouth, the sound is still present and clear. Additionally, for theatrical and live presentations, this earset's low profile won't obstruct a user's face, distract an audience, or cast an unwanted shadow. Built with a cable that terminates to a TA4F connector, it is compatible with Shure wireless bodypack transmitters.

For Wireless Systems

This features a TA4F connector for compatibility with Shure wireless transmitters. The 47" cable is long enough that it won't restrict your movements while speaking or performing.

For Speech and Vocals

The earset microphone is optimized for capturing clear, natural-speech, and vocals. When recording in a large venue with a large audience, the omnidirectional polar pattern allows you to be heard loud and clear.

Omnidirectional Polar Pattern

The omnidirectional polar pattern is designed to pick up your voice if the microphone is in front of you or off axis. It ensures a low sensitivity to vocal pops or plosives and sounds natural and accurate, and even if the mic is very close to your mouth, it won't sound deep or boomy.

Compact and Lightweight

There isn't anything like the freedom of speaking when there's nothing distracting or bothering you. This is so light and slim that you might not know you're wearing it. Securely attached with a single earclip, you'll never have to worry about mic placement.

Low Profile

The low-profile microphone is easy to use for on-camera or live presentations. It won't obstruct or cast an unwanted shadow when shooting video and is barely noticeable by the audience.

Single-Sided Earclip

For stability, it's single earclip adjusts to your ear and securely holds the microphone in place for applications from gym spin classes to large speaking venues.

Key Specs

Polar Pattern	Omnidirectional
Power Sources	Plug-In Power
Color	Tan

Microphone

Polar Pattern	Omnidirectional
Included Tone/Pattern Caps	No

Performance

Frequency Response	50 Hz to 20 kHz
Maximum SPL	115 dB
Sensitivity	42 dB
Dynamic Range	80 dB (A-Weighted)

Connectivity

Analog Output Connector	1x TA4F/Mini-XLR 4-Pin Female
Cable Length	47.2" / 1.2 m

Power

Power Sources	Plug-In Power
Operating Voltage	1.5 to 5 V

Physical

Color	Tan
Environmental Resistance	No
Weight	0.7 oz / 19.8 g

Packaging Info

Package Weight	0.049 lb
Box Dimensions (LxWxH)	9.25 x 3.3 x 0.2"