WIRELESS MICROPHONES

Electro-Voice microphones for wireless combine EV-guality sound and durability with the freedom of movement that comes from wireless miking. These versatile performers are available in a variety of configurations, including lavalier and headworn, and can be used with any EV bodypack transmitter. Add a TXA adapter (page 21) to use any of these models in XLR wired applications as well.

OLM10

OMNIDIRECTIONAL LAVALIER MICROPHONE

sound from all directions. The small size and wide pickup pattern make this an ideal microphone for beginners and soft speakers.

The OLM10 is a rugged lavalier microphone that picks up

- Back-electret omnidirectional microphone
- Clothing clip included for easy mounting
- Integrated 6'(180 cm) cable
- TA4F connector is compatible with all EV bodypack transmitters
- Use with TXA for wired XLR applications

ULM21

CARDIOID LAVALIER MICROPHONE

The ULM21 is a rugged lavalier microphone with a directional pickup pattern. The small size and pickup pattern helps reduce feedback and improve sound quality.

- Back-electret cardioid microphone
- Clothing clip attaches at microphone body to maintain cardioid polar pattern
- Integrated 6' (180 cm) cable
- TA4F connector is compatible with all EV bodypack transmitters
- Use with TXA for wired XLR applications

RE92TX

DIRECTIONAL LAVALIER MICROPHONE

The RE92Tx is a miniature professional-quality electret condenser lavalier microphone with a cardioid pickup pattern. Designed for speech, it is an excellent choice for use in presentation, house of worship, broadcast or theater applications.

- Back-electret condenser element
- Cardioid polar pattern
- Integrated 6' (180 cm) cable
- TA4F connector is compatible with all EV bodypack transmitters
- Use with TXA for wired XLR applications

RE920Tx

WIRELESS

HORN AND INSTRUMENT MICROPHONE

The RE920Tx is a cardioid condenser microphone designed for wireless use with musical instruments via its specially designed instrument-mount clip assembly. Terminated in a TA4F connector for use with EV and Telex bodypack transmitters, it can also be used hard-wired with the additional TXA XLR preamp.

- Unidirectional horn/drum mic
- Back-electret condenser element
- Wired with TA4F connector
- Smooth audio response and high SPL handling
- · Custom clip for securely mounting on a variety of instruments
- Use with TXA preamp for XLR wired applications

RE97Tx

MICRO-HEADWORN CONDENSER MICROPHONE

black.

RE97-2Tx



The RE97-2Tx is an ultra-low profile, omnidirectional, back-electret condensor headworn microphone ideal for applications where a full-range, natural, well-balanced sound is required. The RE97 microphone element provides a clean and accurate sonic quality and uniform output. This has a two ear hook design with a band behind the head for comfort and stability. The band is fully adjustable and the hooks fold flat for storage and the boom can be on the left or right side.

RE97LTx



The RE97LTx is a micro-lavalier (black and beige) omnidirectional, condenser microphone designed for applications which demand a high quality microphone element that is practically invisible when worn by the speaker or performer. The RE97LTx is intended for spoken-word use in theatrical performances, fixed installations, corporate AV presentations, houses of worship or any venue.

HM₂



The Electro-Voice HM2 headworn microphone is the ideal microphone for anyone who requires high-quality vocals in a hands-free application. The HM2 is perfect for use by lead vocalists, singing instrumentalists, dancers, aerobic instructors and other presenters.

HM7



HEADWORN CONDENSER MICROPHONE

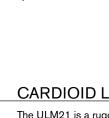
The HM7 headworn microphone is the ideal microphone for singers and entertainers that really need to move during a performance. The HM7 has a supercardioid microphone that offers concert-grade vocal performance and stage-noise rejection. The rugged headband makes for a comfortable fit and the flexible boom ensures precise microphone placement

- RC2-767 Supercardioid dynamic N/D767a
- RC2-967 Supercardioid dynamic N/D967
- RC2-PL80a Supercardioid dynamic PL80a
- RC2-410 Cardioid condenser RE410
- RC2-510 Supercardioid condenser RE510

The RC2 line of interchangeable heads for REV and RE-2 Pro wireless systems includes EV's top dynamic and condenser capsules for vocals. Dynamic vocal microphones available are the N/D767a, N/D967 and PL80a. Premium RE410 and RE510 concert condenser microphones complete the series.



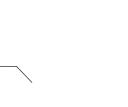












- The RE97Tx is an ultra-low profile, omnidirectional, back-
- electret condenser, headworn microphone designed for
- use with standard EV and Telex bodypacks. The RE97Tx is
- intended for spoken-word use, such as houses of worship,
- corporate AV, theaters, fixed install and other applications
- where a full-range, natural, well-balanced sound is required.
- The RE97Tx microphone is available in beige, brown and
- Ultra-low profile for inconspicuous use
- Lightweight, durable
- Interchangeable for left or right ear
- Omnidirectional polar pattern provides clean sound and uniform response
- Use with TXA preamp for XLR wired applications

TWO SIDED MICRO-HEADWORN CONDENSER MICROPHONE

Lightweight, durable

Two ear wearing style for stability

- Moisture resistant TA4F connector is compatible with all EV bodypack transmitters

Omnidirectional polar pattern for clean sound

Interchangeable for left or right side microphone boom

Use with TXA for wired XLR applications

MICRO-LAVALIER CONDENSER MICROPHONE

- Ultra-miniature size for inconspicuous use Omnidirectional polar pattern to provide clean sound and uniform response Available in black and beige Superior sound quality TA4F connector is compatible with all EV bodypack transmitters
 - Use with TXA for wired XLR applications

HEADWORN CONDENSER MICROPHONE

- Lightweight 0.9 oz (25 g), less cable Behind-the-head headband is comfortable and stays in place Cardioid polar pattern for good gain-before-feedback Frequency response and proximity effect equivalent to handheld vocal mics TA4F connector is compatible with all EV bodypack transmitters
- Supercardioid pickup pattern ensures good gainbefore-feedback Behind-the-head headband is comfortable and stays in place Frequency response and proximity effect equivalent to premium handheld vocal mics TA4F connector is compatible with all EV bodypack transmitters
 - Use with TXA for wired XLR applications

MICROPHONE HEADS FOR PHTU-2



