



POLARCHOICE™ - SATELLITE

Wireless Podium-Style Microphone

**Yes, it's
Wireless!**

- The proven performance of Electro-Voice's PolarChoice™ microphone family.
- Requires no modification to expensive boardroom furniture... because it's wireless.
- Base designed for use with the following Telex and Electro-Voice bodypack transmitters (RE-1, RE-2, FMR-1000, FMR-500).
- Also compatible with the Telex S.A.F.E. 1000 encrypted wireless system for secure boardroom communications.
- Easy to use push-to-talk/mute switch with LED on base.
- Available in 18", 12", and 5" gooseneck lengths.

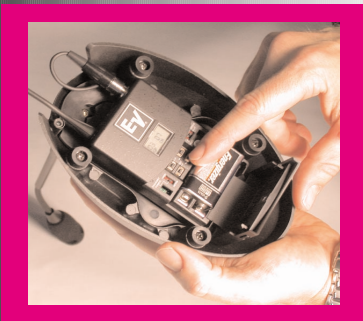
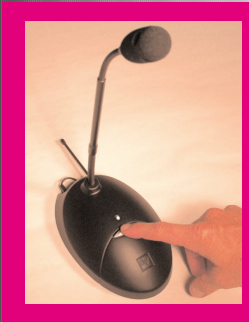


The World's First Wireless Podium Style Microphone



PolarChoice Satellite

WIRELESS FREESTANDING PODIUM-STYLE MICROPHONE SPECIFICATIONS



Technical Specifications:

Generation Element:

Dual condenser, back electret

Frequency Response:

(response varies depending upon wireless system used)

Wired: 50Hz to 20,000 Hz

Polar Patterns: (see chart)

Omnidirectional, Cardioid, Supercardioid, Hypercardioid.

Sensitivity:

Open Circuit Voltage, 1 kHz: 5.6mV/Pascal

Clipping Level (1% THD):

> 135 dB SPL

Equivalent Noise:

<26 dB SPL "A" weighted

(0 dB=20 micropascals)

Dynamic Range:

>109 dB

Power Requirements:

Mic Power provided by 9 V alkaline battery housed in bodypack transmitter.

Current Consumption:

< 3 ma nominal.

Accessories Furnished:

Multiport windscreen

Color:

Nonreflecting black

Dimensions:

Weight: 1.5 lb. without transmitter

Transmitter weights vary: 4 - 5.6 oz.)

Base: Length: 7"; Width: 4.5"; Depth: 1.75";

Height: 5", 12" or 18" (acc. to gooseneck length)

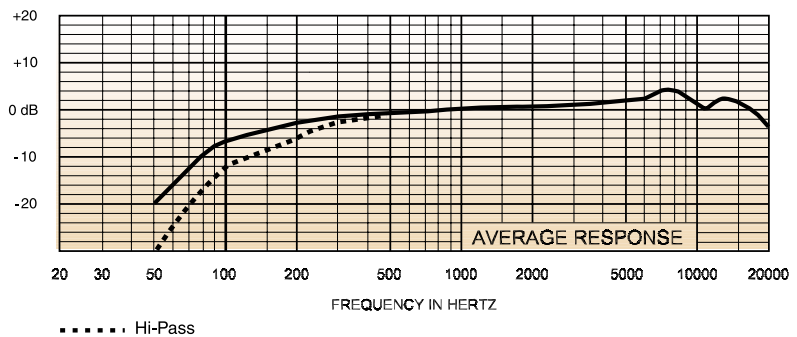
Note: Audio performance depends upon wireless system used. Specs listed are for the wired PolarChoice Plus microphone.

Ordering Information: (model # / part # / description)

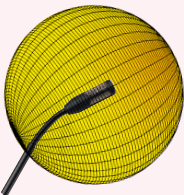
PC Sat - 5 301483-000 5" gooseneck length

PC Sat - 12 301484-000 12" gooseneck length

PC Sat - 18 301485-000 18" gooseneck length



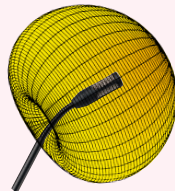
The revolutionary PolarChoice™ microphone produces four polar patterns, eliminating the need for separate microphones or units with interchangeable heads to meet different applications. With PolarChoice™, you select the polar pattern to fit a particular acoustical environment by simply rotating the four-position selector with a flat-blade screwdriver.



Selector switch at 0 position



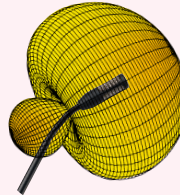
Omnidirectional



Selector switch at 1 position



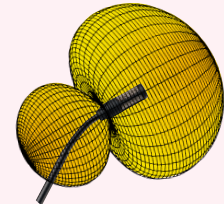
Cardioid



Selector switch at 2 position



Supercardioid



Selector switch at 3 position



Hypercardioid

Americas Telex Communications Inc. 12000 Portland Ave South, Burnsville, MN 55337, USA

USA Phone: 1-800-392-3497, Fax: 1-800-955-6831

Canada Phone: 1-866-505-5551, Fax: 1-866-336-8467

Latin America Phone: 1-952-887-5532, Fax: 1-952-736-4212

Europe, Africa & Middle-East

Germany EVI Audio GmbH, Hirschberger Ring 45, D 94315, Straubing, Germany - Phone: +49 9421-706 0, Fax: +49 9421-706 265

France EVI Audio France S.A. Parc de Courcerin, Allée Lech Walesa, F 77185 Lognes, France - Phone: +33 1-6480-0090, Fax: +33 1-6006-5103

UK Shuttlesound Ltd., The Willows Centre, Willow Lane, Mitcham, Surrey CR4 4NX, UK - Phone: +44 208 646 7114, Fax: +44 208 640 7583

Asia & Pacific Rim

Japan EVI Audio Japan Ltd. 5-3-8 Funabashi, Setagaya-Ku, Tokyo, Japan 156-0055 - Phone: +81 3-5316-5020, Fax: +81 3-5316-5031

Australia: EVI Audio (Aust) Pty Ltd. Slough Business Estate, Unit 23, Silverwater, N.S.W. 2128, Australia - Phone: +61 2-9648-3455, Fax: +61 2-9648-5585

China: EVI Audio (HK) Ltd. 7th Floor China Minmetals Tower, No. 79 Chatham Road South, Tsim Sha Tsui, Kowloon, HK - Phone: +852 2351-3628, Fax: +852 2351-3329

Singapore: Telex Pte. Ltd. 3015A Ubi Road 1, 05-10 Kampong Ubi Industrial Estate, Singapore 408705 - Phone: +65 6746-8760, Fax: +65 6746-1206

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Specifications subject to change without notice.

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