



Equitek

E90

Dynamic Front-Address XLR/USB Broadcast Microphone



Applications:

Broadcast
Podcast
Voice Over
Audio for Video
Gaming
Streaming
Content Creation

Description

The Equitek™ series of microphones are world-renowned for their quality and performance – the product of industry artisans engineering original designs with world-class performance and specifications. These high sensitivity, low noise, low distortion microphones are perfect for your next voice-over, recording, broadcast, sound reinforcement, podcasting or audio for video projects. CAD Audio has more than 90 years of professional audio expertise and takes pride in supporting your creative project.

The E90 is a front address professional broadcast/podcast microphone delivering a smooth and articulate broadcast style profile while resisting room noise. Equipped with a 35mm Equitek™ Large Diaphragm broadcast-grade dynamic capsule – the Equitek E90 sounds great and is easy to use on your next video, podcast, gaming, voice over, or home studio project. The E90 features both XLR and USB-C® connections for use either with analog systems or connected directly to your computer without any additional hardware. Enjoy zero-latency real-time monitoring with the 1/8" (3.5mm) TraxMix™ headphone jack with easy access volume control. The E90 also features a mute button with indicator light, and includes a 6' (1.8m) USB-A to USB-C cable, 6' (1.8m) USB-C to USB-C cable, desk stand and yoke mount.



CAD Audio
6573 Cochran Rd., Bldg. I Solon, OH 44139 U.S.A.
Tel: (440) 349-4900 Fax: (440) 248-4904
Sales: 800-762-9266 www.cadaudio.com

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Dynamic Front-Address XLR/USB Broadcast Microphone

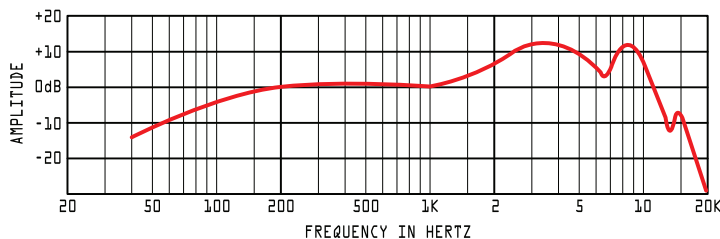
Specifications†

Operating Principle.....	Dynamic
Polar Pattern.....	Cardioid
Frequency Response	70Hz - 14KHz
Sensitivity	-65dBV
Impedance	600 ohms
Max SPL	150dB
Packaged Dimensions	9.2" x 12" x 4.45"
	(23.4cm x 30.5cm x 11.3cm)
Weight	2.0lbs (0.9Kg)
RoHS	Compliant

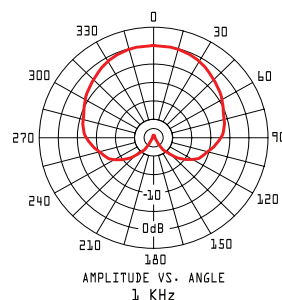
†Specifications subject to change without notice.



Frequency Response



Polar Pattern



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Two-Year Limited Warranty

CAD Audio hereby warrants that this product will be free of defects in material and workmanship for a period of two years from the date of purchase. In the unlikely event that a defect occurs, CAD will, at its option, either repair or replace with a new unit of equal or greater value. In the event that a suitable replacement is unavailable, CAD Audio may elect to reimburse owner for the cost of local repairs or issue a refund in the amount of the original purchase price. Items must be purchased from an authorized CAD Audio dealer, and the warranty is not transferable from the original owner. Please retain proof of purchase to validate the purchase date and include it with any warranty claim.

This warranty excludes exterior finish or appearance, damage from abuse, misuse of the product, use contrary to CAD's instructions or unauthorized repair. All implied warranties, merchantability, or fitness for a particular purpose is hereby disclaimed and CAD hereby disclaims liability for incidental, special or consequential damages resulting from the use or unavailability of this product.

This warranty gives you specific legal rights and you may have other rights that vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above exclusions and limitations may not apply to you.

Note: No other warranty, written or oral is authorized by CAD Audio.

To initiate a warranty claim, please contact American Music and Sound at 1-800-431-2609 to obtain a return authorization number and shipping instructions.

- A return authorization is required for all returns. RETURNS WITHOUT A PRE-APPROVED RETURN AUTHORIZATION NUMBER WILL BE REFUSED.
- Please use at least 3 inches of padding surrounding the product for protection during shipment
- Retain your tracking number until your warranty claim has been resolved
- We recommend using an insured shipping method in case of loss or damage during shipment

If outside the United States, contact your local dealer or distributor for warranty details.