

High-Frequency Audio Tweeter

This high-frequency audio tweeter is designed for professional audio applications. It provides clear and detailed high-frequency reproduction suitable for sound reinforcement, studio monitoring, and high-end home audio.



ADDITIONAL IMAGES



Product Overview

High-Frequency Audio Transducers

These professional-grade high-frequency tweeters are designed to deliver clear and detailed audio reproduction across the highest octaves. Engineered for versatility, they are suitable for use in sound reinforcement systems, professional studio monitors, and high-end home audio setups. Featuring robust construction and a horn-loaded design, these drivers ensure increased efficiency and controlled sound dispersion for reliable performance.

Physical Dimensions

Dimensions Comparison Table

Model	Dimensions (mm)
EAHL303A	88 x 88 x 87
EAHL305B	144 x 63 x 53
EAHL306	188 x 80 x 108
EAHL311	120 x 100 x 80

Features

Key Technical Features

High-Frequency Reproduction, Horn-Loaded Design, Controlled Dispersion, Professional Sound Reinforcement, Robust Construction

Packaging

Packaging Details

All units are supplied with polybag protective packaging.