



EDBPRO10-E3
PRO AUDIO WOOFER
LOUD • EFFICIENT • TECHNICAL

Our all new DB Series features our first level of pro audio speakers, some of the biggest and best selling in the world.DB series pro audio speakers are our entry level into producing high volume midrange output across a variety of speaker sizes. To produce the high volume levels expected from Pro audio, EDGE DB series feature highly engineered components which have been specially designed.

Designed for extremely high efficiency and wide frequency response,including precision engineered voice coils and motors as well as a revised composite cone resulting in a loud market beating Pro speaker. This particular speaker is one of our most efficient mdiranges in the edge range. Reaching unprecedented volume levels even when fed with lower power.



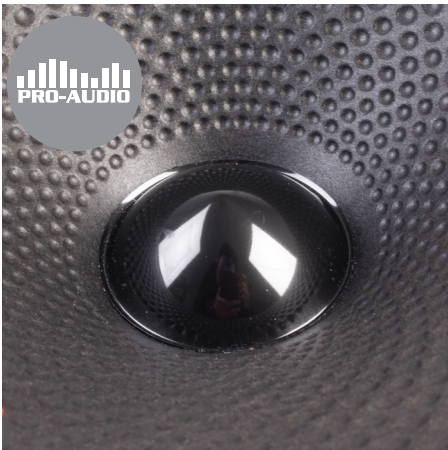
Model	EDBPRO10-E3
Configuration	1-way
Speaker Size	10" (257mm)
RMS Power	200W
Peak Power	400W
Sensitivity	99dB
Frequency Response	70Hz - 8.5kHz
Impedance	4Ω
Mounting Depth	4.1" (103mm)
Mounting Diameter	9.3" (237mm)

BRAND NEW TECHNOLOGY - The new EDBPRO10 features an all new “Golf ball” design magnus cone which increases rigidity and strength of the paper cone with the added benefit of a small increase in cone area all resulting in extra output.

ULTIMATE EFFICIENCY - With a sensitivity of 99dB this pro audio midrange is the most efficient out of all our current PRO midrange speakers, Paired with the large 10” cone area this speaker can reach scary loud volume levels. Even on minimal amplifier power.

PRO AUDIO SOUND - The EDBPRO10 features a wide frequency response, paired with a high sensitivity as well as a respectable power handling.

BEST VALUE - The EDBPRO10 brings unmatched performance and value. Providing an affordable entry to Pro audio speakers.



PRO AUDIO DRIVER

Pro audio drivers are designed specifically for high output in SPL and competition audio systems.



MAGNUS CONE

All new lightweight paper composite Magnus cone for increased performance due to extra rigidity and cone control. Allowing for great midrange linearity



SPADE TERMINAL

Built in spade terminal for easy and neat and secure connections to the speaker terminals.



FOAM SURROUND

Dual roll foam surround to help improve the lower end of the speakers midrange response.



TORSION BASKET

Angular torsion basket for increased rigidity and support for the large moving motor parts of the speaker.



Y35 FERRITE MAGNET

Powerful Y35 ferrite magnet provides extreme motor force for high SPL applications.



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