



EDXPRO8-E3
8" PRO AUDIO Midrange
XTREME PRO AUDIO

The all new Xtreme series Pro Midrange drivers from EDGE have been designed from the ground up to deliver a loud and detailed sound.

The oversized motor is designed using Finite Element Method Magnetics (FEMM) to deliver maximum magnetic force to the Kapton voice coil. A dual roll cloth surround and composite paper cone delivers high fidelity sound at incredible volume levels.

If you want to play loud and clean, the Xtreme series Pro midrange drivers from EDGE have got you covered.



Model	EDXPRO8-E3
Type	Pro Audio Midwoofer
Configuration	1-way
Speaker Size	8" (200mm)
Peak/RMS Power	350W / 700W
Sensitivity	98dB
Frequency Response	65Hz - 10kHz
Impedance	4Ω
Mounting Depth	3" (76mm)
Mounting Diameter	7.2" (183mm)
Recommended Amp	EDX800.4FD-E0

BEST SPL - High efficiency pro audio midrange with extreme levels of SPL for perfect pairing of any EDGE pro audio tweeter.

HIGH EFFICIENCY - At 98dB sensitivity these midrange drivers deliver massive levels of SPL without any waste of power.

CLEAR SOUND - Designed with a wide bandwidth in mind the Xtreme mids deliver clear and detailed sound all the way to 10Khz allowing your added tweeters to top up the high end where they perform best.

BEST PERFORMANCE - Engineered from the ground up by the EDGE R&D team these drivers optimise efficient and power to deliver incredible performance and Xtreme levels of SPL.



PRO AUDIO DRIVER

Pro audio driver is designed specifically for high output in SPL and competition audio systems.



TORSION BASKET

Angular torsion basket supports the huge motor system and the moving parts of the speaker.



PAPER COMPOSITE CONE

The cone material is derived from a composition of paper pulp. This gives great dampening as well as high efficiency and high levels of SPL.



SPADE TERMINAL

Spade terminal allows fast and easy installation using secure connectors.



CLOTH SURROUND

Dual roll cloth surround helps deliver crisp loud audio with high levels of SPL.



FEMM MOTOR

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



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