

CA8MW Mini Wedge



Monitors designed by musicians and engineers that make sense, look great, and sound fabulous!

The Centerline Acoustics CA8MW 8" Coaxial Micro Wedge is a two-way floor wedge designed to meet the need for a high-quality, high-output floor monitor wedge where tight space is a consideration. Additionally, the CA8MW is designed to have minimized low-frequency response so a church stage, drama theatre, or orchestra pit can fill their stage with smear-free direct audio energy and have little to no bass-buildup spilling from the stage, smearing the audience and mix engineers listening experience.

Other innovations that make sense are features such as Speakon jacks on both sides of the enclosure; not two on one side or two on the back. Your cables will never be in the way regardless if you are daisy-chaining, or which side your floor box happens to be located. Plus, the #2 hot and cold connector pins of the Speakon jacks are wired to pass-through which means you can run two individual mixes down one 4-conductor cable.

The CA8MW enclosure is made of Baltic birch plywood cut on a CNC machine, glued and stapled, then sprayed in a textured Polyurea coating for Sherman Tank-like construction.

Each unit is hand made right here in Nashville, TN-Music City USA, so you can feel good knowing you are supporting a local American business that lives and breathes superb audio. Yes, it is cute, but it packs a serious punch with tone for days. The pic just doesn't do it justice, because it looks fabulous in person! A great sounding floor wedge that the everyone can afford, use, and love. There's simply nothing else like it!

The ultimate hot-spot monitor. Great for church stages, choir spots, theatre stages, & orchestra pits. Smooth sound, high output, and studio monitor fidelity.



Specifications

Coverage Pattern...	110° conical
Operating Frequency Range	70 Hz –18kHz
Sensitivity @ 1M	94 dB SPL
Maximum Output ..112 dB SPL Cont., 119 dB SPL Program	
Input Power Ratings	260 W continuous, 420 W program
Nominal Impedance	8 ohms
Recommended Filter.....	170 Hz HP @ 24 dB/ Butterworth
Drivers	1 x 8" Coaxial
Connectors.....	2-NL4
Enclosure Material....	13ply Marine Grade Void-free Plywood
Finish.....	Black Polyurea Coating
Possible Angles.....	30, 60, and 90 Degrees.
Dimensions.....	10 x 10 x 10 Inches
Weight:.....	17lbs
Warranty.....	5 Years
Unilateral Fixed Price.....	\$699.00 USD

