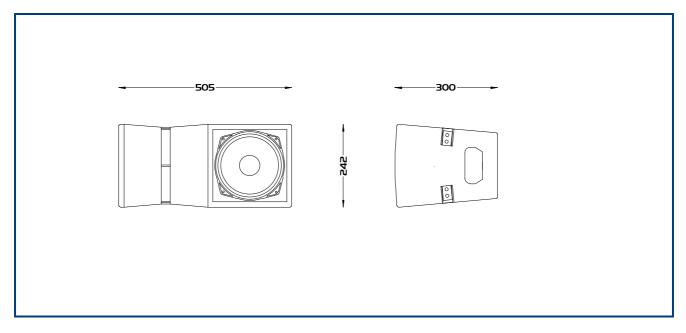


Ethos CA10 is an ultra compact fixed angle array enclosure. With horizontal coverage of 90° and vertical coverage of 10°, the cabinet contains an 8" Neodymium cone driver which is passively combined with two waveguide mounted 1" Neodymium compression drivers. With a cabinet impedance of 16 ohms a multi cabinet system can be driven from a single amplifier channel. Each box has a central connection point which enables cabinets to be quickly and easily joined together with a link bar and ball Lok pin. Applications for Ethos CA10 include A/V presentation, church, theatre, discotheque installation or as a side hang for the bigger brother Ethos VA. Ethos CA10 can be used for vocal reproduction without the need for bass support or combined with the Nd115 or Nd215 bass cabinets when bass support is required. Ethos CA10 is the ultimate flexible product, it can be pole mounted, ground stacked, or combined into a flown array. The bass options can be used as the basis of a ground stack or flown above CA10 in an array. It is intended that Ethos CA10, array for the real world.



Frequency Response:	 100Hz - 20kHz (With assisted alignment) 		
Components:	Bass/mid: 1 off 8" neodymium cone driver.		
	• HF: 2 off 1" exit neodymium compression drivers.		
Power handling:	250w (Per cabinet)103dB (Minimum two box configuration)		
Sensitivity (1):			
Directivity:	• 90° x 10° above 1kHz		
Impedance:	16 ohm15mm Birch plywood		
Construction:			
Finish:	Water based textured black paint		
Connections:	2 x Neutrik NL4 connectors		
	 1+/1- input 2+/2- n/c 		
Dimensions:	505mm (W) x 242mm (H) x 300mm (D)		
Packaged Dimensions (2):	• 640mm (W) x 680mm (H) x 420mm (D)		
Weight:	• 15Kg		

Cabinet	Handle	Tophat	M20	Castors	Bracket Pt.	Inserts/Fly Points
Ethos	2 off	Variable	No	No	No	Full integrated system

<u>Note:</u> (1) Sensitivity measured at 1 metre with 2.83V, using band limited pink noise. (2) Please note that CA cabinets are supplied boxed in pairs.

E: sales@logicsystems.co.uk T: +44(0)1427 611791 w: www.logicsystems.co.uk