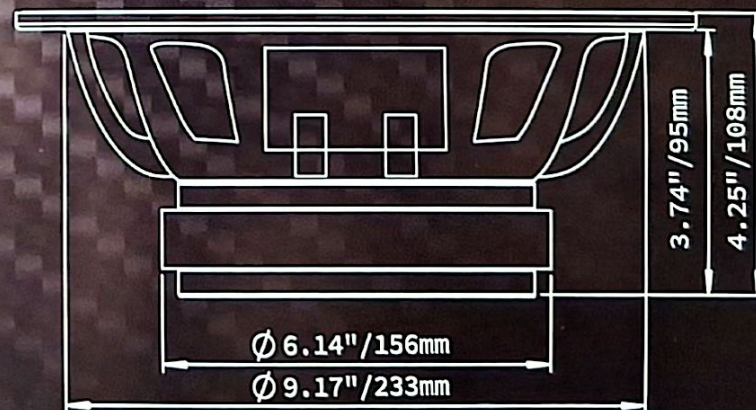
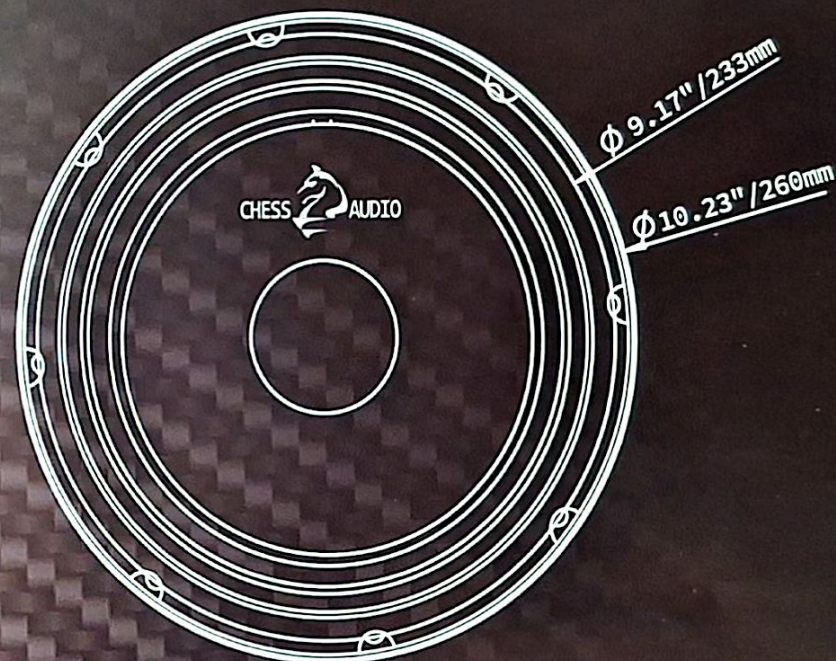


Thiele&small Parameters:

Free Air Resonance	----- Fs	----- 114Hz
DC Resistance	----- R _{evc}	----- 6.5Ω
Cone Area	----- S _d	----- 346.36cm ²
Equivalent Volume	----- V _{as}	----- 10.39Ltr
Mechanical Comoliance	--- C _{ms}	----- 60.99 m cm
Mechanical Mass	----- M _{ms}	----- 31.7g
BL Factor	----- BL	----- 12.047
Mechanical Factor	----- Q _{ms}	----- 8.337
Electrical Factor	----- Q _{es}	----- 1.021
Total Factor	----- Q _{ts}	----- 0.91
Excursion	----- X _{max}	----- 3 mm

Measurements:

Overall Diameter	-----	10.23"/260mm
Overall Depth	-----	4.25"/108mm
Front Mount Baffle Cutout	-----	9.17"/233mm
Mounting Depth	-----	3.74"/95mm
Motor Diameter	-----	6.14"/156mm



• MB108

MIDRANGE SPEAKER

Specifications:

Nominal Diameter	10"/254mm
Nominal Impedance	8 ohms
MAX Power Handling	320W
RMS Power Handling	640W
Sensitivity(1w/1m)	94dB
Frequency Response	100Hz-9000Hz

Motor:

Voice Coil Diameter	2.4"(60.8mm)
Voice Coil Former Material	Kapton
Winding Material	CCAW
Magnet Weight	50 OZ
Basket Material	Aluminum

