

10X1000

Midrange / Full-Range

800W



Technical Specifications		
Size	mm (in)	250 (10)
Power Handling	W Peak	800
	W Continuous	400
Nominal Impedance	Ohm	8
Frequency Response	Hz	65-3000
Sensitivity	dB/SPL	96
Voice Coil Diameter	mm (in)	76 (3)
VC Winding Material		Copper
Weight	kg (lb.)	7.8(17.2)

Mounting Information		
Diameter	mm	265
Bolt Circle	mm	250
Bolt hole	mm	8--8
Baffle Cutout	mm	235
Depth	mm	135
Weight	Kg	7.8

Product Overview

The 10X1000 is a high performance 10" transducer engineered to deliver tight responsive mid-bass with clean transparent midrange. Its high excursion design and Premium Copper Voice coil ensures reliable long-term operation without power compression and loses. Ideal for Competition car audio systems and 2-way or Multi-way Professional audio applications.

Electro-acoustic Specs		
Fs	Hz	65
Re	Ohm	5.3
Qes		0.29
Qms		2.3
Qts		0.26
Vas	L	30
Sd	cm2	320
Xmax	mm	6
Mms	g	40
Bl	T.m	16

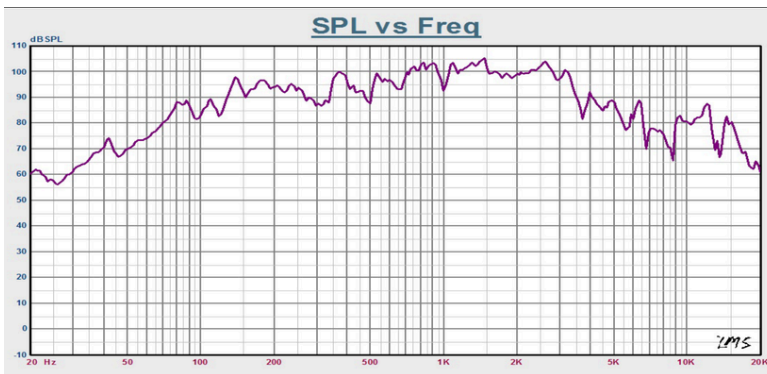
10X1000

Midrange / Full-Range

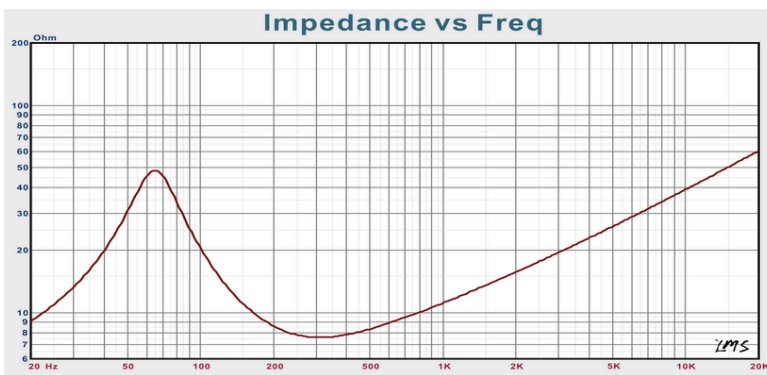
800W



Frequency Response Graph



Impedance Graph



Date Published	07/01/26
Disclaimer	Actual specifications may differ from this model reference data sheet
Disclaimer	Specifications and product cosmetics are subject to change without notice.
Contact	200 Schermerhorn Street, Brooklyn, NY 11201, USA