



FR88EX full range

- Extend frequency response
- Low distortion, long linear excursion
- Die cast chassis, aluminum cone
- 25mm voice coil
- Neodymium magnet

Specifications		Magnet System	
Overall Dimensions	88.4X52.4mm	Magnet system type	Neodymium
Net. Weight	0.35Kg	Magnetic Gap Height	10mm
Nominal Power Handlng	15 W	B Flux Density	0.88T
Nominal Impedance	8 Ohms	Bl Product	3.313Tm
Sensitivity 1W/1M	84.3dB	Max Linear Excursion	3mm +/-
Frequency Response	95-20,000Hz	T/S Parameter	
resonant frequency	95Hz	Cms	1.196mm/N
Voice Coil		Sd	27.34cm ²
Voice Coil Diameter	25mm	Vas	1.269L
Voice Coil Height	4.0mm	Mmd	2.274gm
Voice Coil Former	aluminum	Mms	2.356gm
Voice Coil Wire	Copper ribbon	Revc	6.0 ohm
Number of Layers	1	Qms	1.960
DC Resistance	6.0 Ohms	Qes	0.622
Levc @1KHz	45uh	Qts	0.472

SPL vs Freq

