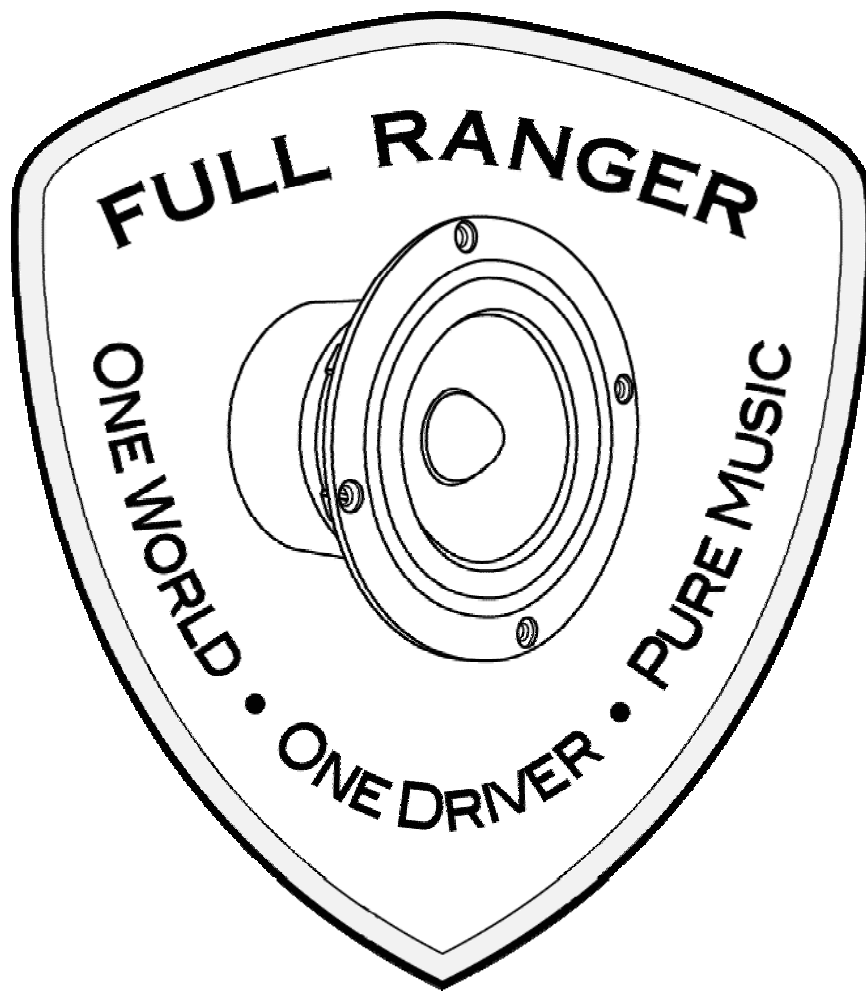
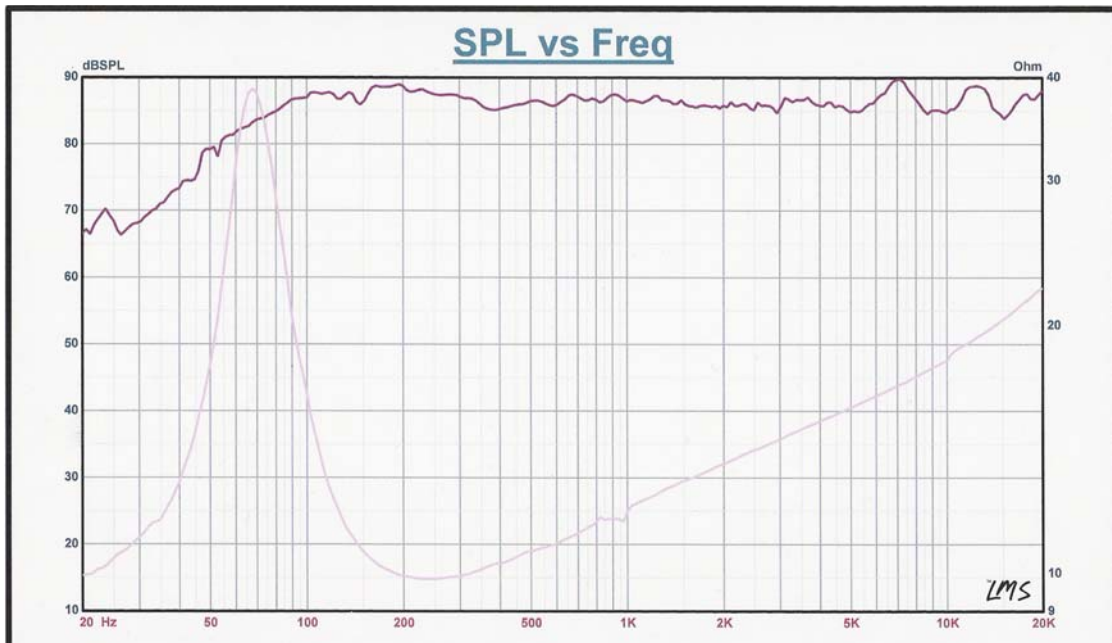


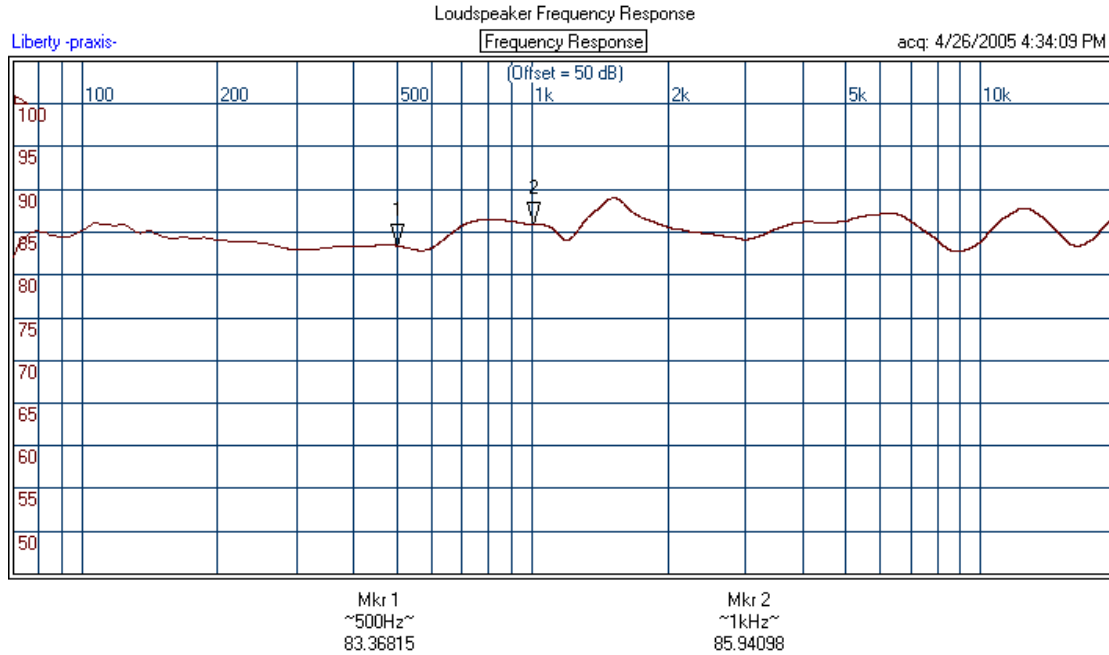


FR125S – the world's first XBL² enabled full range driver

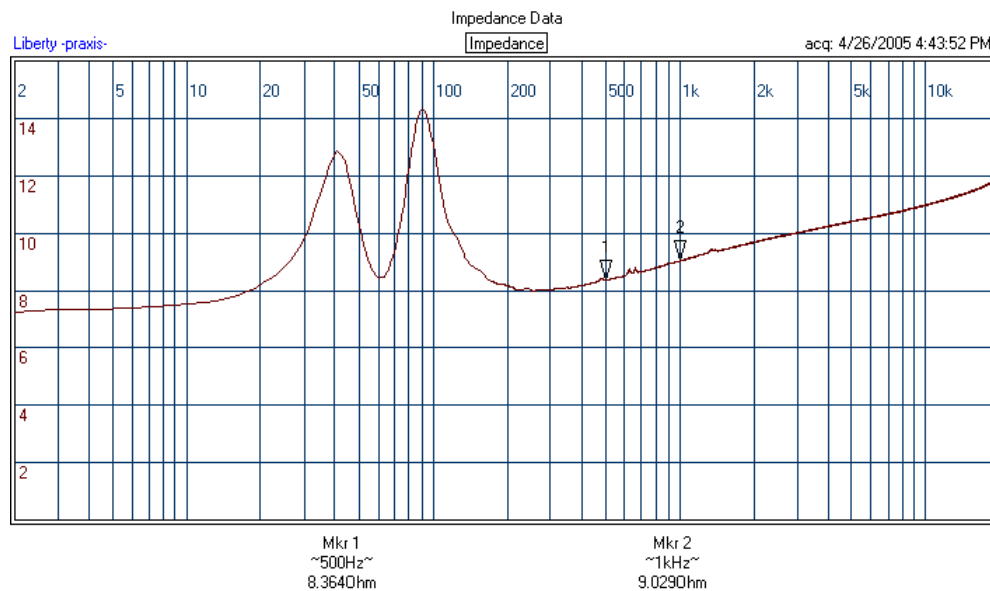
Frequency response and impedance from the first factory prototype



Frequency response (1/3 octave smoothing) in ported .25 cu ft cabinet (one of 6 pre-production samples)



Impedance in ported .25 cu ft cabinet (one of 6 pre-production samples)



Preliminary T/S Parameters

Re	7.0 ohm
Fs	67.4 Hz
Sd	5.7 mM ²
Vas	5.583 litres
Cms	1.210 M/N
Mmd	4.361 g
Mms	4.609 g
BL	4.47
Qms	3.104
Qes	0.684
Qts	0.560
Le	38.571 uH
No	0.242%
SPL	85.851 dB

Introductory Special

The first 200 drivers sold will include 6 ½" X 11" ¾" MDF precut baffles with imbedded magnets and grills.

C\$ 189, US \$ 150 a pair

Product ships early July



Info on XBL^{2™} technology is available at

<http://www.adireaudio.com/Files/XBL2TechPaper.pdf>

<http://www.adireaudio.com/Files/XBL2DetailsPaper.pdf>