

▼ *Stirling Broadcast*

AB-2 Bass Extender



The Stirling Broadcast AB-2 Bass Extender has been designed for all LS3/5a versions, especially our V2 model.

Derek Hughes has designed the AB-2 to provide a broader and less peaky response than the old Rogers AB-1, which produced a “one-note thud” centred at 70 Hz. Although this usefully extended the response of an LS3/5a, with the AB-2 you can hear progression through the bass register.

The combination of the LS3/5a and AB-2 represents a very viable alternative to our LS3/6 (and SB-88) loudspeakers, with a slightly different presentation in line with the reduced baffle size. If you have a fondness for the LS/5a presentation you should endeavour to hear this combination when considering making an upgrade to larger speakers to provide more ‘scale’, for instance for orchestral work or even modern music forms which require fast bass handling.

The AB2 utilizes the same customised 124mm SEAS driver as in our V2 loudspeaker, housed in a cabinet built from 17mm thick MDF with 5mm rubberised damping pads.

The cabinet is taller than the AB-1 by 48mm, and the plinth is larger and more stable, measuring 25mm x 255mm x 235mm (HxWxD).

The AB-2 comes with our standard 5 year warranty on the drive units and crossovers.



www.stirlingbroadcast.com

Ty Llamarch, Felingwm Uchaf, Carmarthen, SA32 7PT UK

