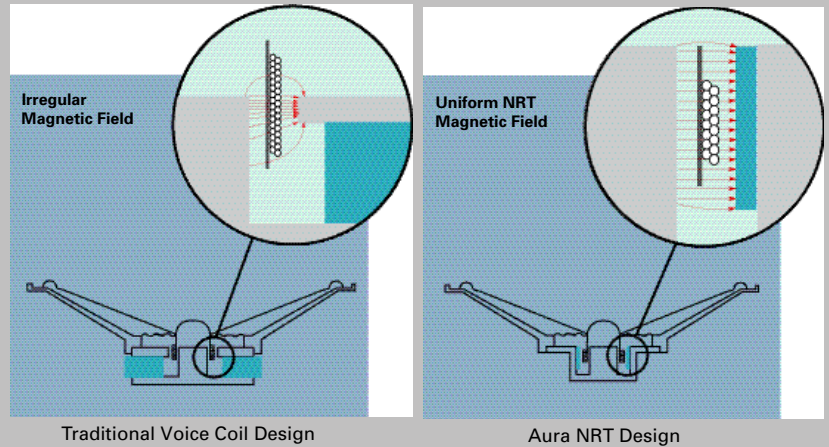


Baby Grand Home Theater System

Technology That Kicks

NRT technology allows Aura speakers to have significantly higher excursion while maintaining linearity throughout the full travel of the voice coil. Higher excursion means more air gets moved; which means playing louder without being bigger. And staying linear throughout the range means less distortion where it counts – at the highest volume and power levels. The result is well-defined bass and clearer sound – especially during those high power dynamic passages. Listeners describe the NRT sound as “punchier” with better “kick” than conventional speakers. These are the same characteristics that have made our 18-inch woofer legendary in professional applications.

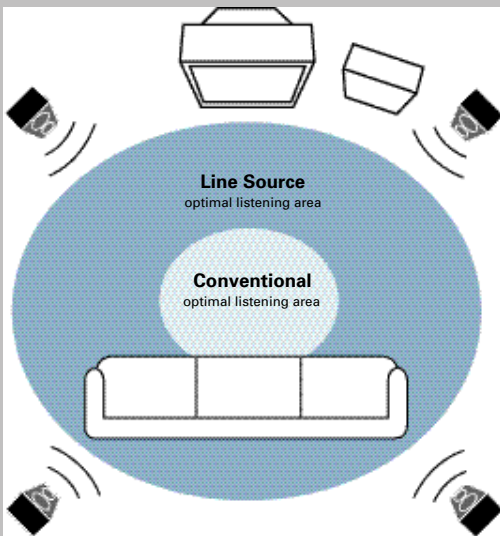


Traditional Voice Coil Design

Aura NRT Design

Sweet Sound in a Big Sweet Spot

The Baby Grand center channel and satellite speakers also use our patented Line Source tweeter. The Line Source tweeter has a smooth, silky sound with a very wide dispersion pattern – 180 degrees. Wide high frequency dispersion allows listeners to be seated anywhere in the room and retain excellent stereo imaging. When compared to conventional dome tweeters, the optimal listening area or sweet spot with Line Source is significantly larger. Which means you'll get great sound wherever you sit.



Great Looks Never Hurt

And if the technology is not enough to excite you, the 6 layers of high gloss lacquer and the incredible piano finish will. Inside and out, the Baby Grand Home Theater System delivers outstanding performance with clarity and definition.

Playing louder and clearer than speaker systems twice its size, the Baby Grand Home Theater System will integrate easily into your home and your lifestyle.

Specifications

Satellite: 3.5", long throw, NRT shielded woofer, Line Source tweeter
Center Channel: Two 3.5", long throw, NRT shielded woofers, Line Source tweeter
Subwoofer: 8" NRT woofer, 125 watt amplifier
Satellite Frequency Response: 100 Hz to 20 kHz
Subwoofer Frequency Response: 32 Hz -variable; (from 50 Hz – 250 Hz)
System Frequency Response: 32 Hz to 20 kHz
Power Handling: 100 watts nominal; 150 watts maximum
Sensitivity (2.83V/1m): 89dB

Dimensions: H x W x D

Subwoofer: 15 1/8" x 11" x 11 1/8"
Satellite: 7" x 4 3/8" x 5 1/8"
Center Channel: 4 3/8" x 11 1/8" x 5 1/8"

Specifications subject to change without notice.

Available
in Black & White



AuraSound, Inc.

2335 Alaska Ave., El Segundo, CA 90245
310.643.5300 310.643.9463 fax
www.aurasound.com

AURA
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NRT