



Photo: Rachel Olson

**Vista™**

Frequency Response: 43–23,000 Hz ± 3db  
 Horizontal Dispersion: 30 degrees  
 Vertical Dispersion: 40" (102cm) line source  
 Sensitivity: 90 db/2.83 volts/meter  
 Impedance: Nominal: 4 ohms  
 Minimum: 1.2 @ 20kHz  
 Crossover Frequency: 450 Hz  
 Components: Custom-wound audio transformer, air core coils, polypropylene capacitors  
 Woofer type: 8" (20.32 cm) (per channel) cast basket, high excursion, aluminum cone with extended throw driver assembly, non-resonance asymmetrical chamber format, bass reflex

Power Handling: 200 watts/channel  
 Signal Inputs: Custom bi-wire binding posts  
 Weight: 54 lbs. (25.5 kg) each  
 Overall Size: 57" h x 10.7" w x 16.8" d (144.7 h x 27.3 w x 42.7 d x cm)

**Vantage™**

Frequency Response: 34–23,000 Hz ± 3db  
 Horizontal Dispersion: 30 degrees  
 Vertical Dispersion: 40" (102cm) line source  
 Sensitivity: 92 dB/2.83 volts/meter  
 Impedance: Nominal: 4 ohms  
 Minimum: 1.0 ohm at 20kHz  
 Crossover Frequency: 400 Hz  
 Components: Custom-wound audio transformer, air core coils polypropylene capacitors  
 Woofer type: 8" (20.32 cm) (per channel) cast basket, high excursion, aluminum cone with extended throw driver assembly, non-resonance asymmetrical chamber format, bass reflex

Woofer Amp Power: 200 watts/channel (4 ohms)  
 Bass Controls: ±10dB at 35Hz  
 Power Handling: 250 watts/channel  
 Signal Inputs: Custom bi-wire binding posts  
 Mains Power Draw: Idle: 8W each, Max: 140W each  
 Weight: 52 lbs. (23.6kg) each  
 Overall Size: 57" h x 10.7" w x 16.25" d (144.7 h x 27.3 w x 41.3 d cm)



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Vista  
 Vantage



## Vista™

Stereo Main  
Home Theater Front  
Home Theater Surround



## Vantage™

Stereo Main  
Home Theater Front  
Home Theater Surround

Revealing every subtle nuance of recorded sound with unflinching accuracy—Vantage's ultra rigid AirFrame and curvilinear XStat electrostatic transducer reveal a magical performance with precision, dynamics and 3-dimensional sound staging—all from an extremely compact stat panel.

Powerful and accurate bass results from Vantage's concurrently designed PoweredForce 8-inch aluminum cone woofer, 200-watt high-resolution amplifier, and precision acoustic control cabinet design. Additionally, the simple turn of a 35Hz equalization knob allows precision low-end calibration to optimize speaker/room integration.

MartinLogan electronic specialists hand-build each Vantage crossover utilizing only the finest of components and construction techniques to assure the cleanest, most precise signal path possible. Vantage features real wood veneers, multiple layers of hand-rubbed lacquer, and extruded aluminum elements.

For full details please visit [www.martinlogan.com](http://www.martinlogan.com).

### Key Features

XStat™ CLS™  
(Curvilinear Line Source)  
Transducer

Ultra Rigid Electrostatic  
Transducer AirFrame™

Aluminum Cone Woofer

Precision Performance  
Crossover

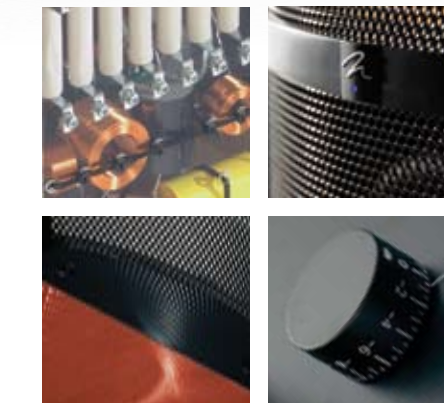


Incorporating ultra-high-resolution XStat™ and AirFrame™ technologies originally developed for the Summit speaker, Vista is capable of an exceptionally dynamic and realistic performance. An 8-inch aluminum cone woofer, super-dense compact cabinet, bi-wirable toolless binding posts, and Energy Transfer Coupler spikes further reinforce Vista's high-end pedigree. The result? A stellar performer at an exceptional price.

Key to Vista's exceptional performance is our advanced XStat electrostatic panel, which covers most of the audible range, from the midrange to beyond the limit of human hearing, with unprecedented accuracy, low-level sonic detail, and efficiency. A perfectly integrated, MartinLogan engineered

aluminum cone woofer supplies an authoritative bass performance with extreme precision.

MartinLogan's state-of-the-art custom toroidal audio transformer and crossover engineering ensure an absolutely transparent link from amplifier to electrostatic panel and woofer. Using polypropylene capacitors and MartinLogan's own air-core coils, Vista's crossover employs MartinLogan's proprietary Vojko™ topology for vanishingly low distortion and seamless driver integration. This precision-tuned network preserves even the most microscopic sonic nuances while handling the full dynamics of any source with unparalleled purity, precision, clarity, and openness.



### Key Features

XStat™ CLS™  
(Curvilinear Line Source)  
Transducer

Ultra Rigid Electrostatic  
Transducer AirFrame™

PoweredForce™ Bass  
Technology Aluminum  
Cone Woofer

35 Hz Level  
Control

Precision Performance  
Crossover