



## SUMMIT™ X

ESL  
SERIES

ULTIMATE PERFORMANCE STEREO/HOME THEATER FRONT/SURROUND

### SUMMIT X—FLAWLESS ELECTROSTATIC PERFORMANCE INSPIRED BY CLX

Amazing mid-range clarity and openness inspired by the CLX loudspeaker is only half of the story. Summit X is the first hybrid electrostatic speaker to bring controlled dispersion to low-frequencies. Using a precision Vojtko Voiced™ crossover network to apply variable phasing near the crossover point, Summit X's dual woofer Controlled Dispersion PoweredForce™ technology provides seamless blending with MartinLogan's award-winning controlled dispersion XStat™ transducer. Four modular feet allow adjustment of vertical dispersion over a 12 degree range, while the 25 and 50Hz level controls fine-tune woofer output to provide bass that is not just deep and powerful, but also smooth, clean, and detailed throughout the listening environment. Optional control panel lighting and ground effects lighting provide the final touch.

<i>Frequency Response</i>	24–23,000 Hz ± 3dB
<i>Sensitivity</i>	91 dB/2.83 volts/meter
<i>Impedance</i>	4 Ohms/0.8 @ 20kHz
<i>Crossover Frequency</i>	270 Hz
<i>High/Mid Frequency Driver</i>	44" (112cm) CLS™ XStat™ electrostatic
<i>Low Frequency Driver</i>	Two 10" (25.4cm) 200 watt aluminum cone
<i>Power Handling</i>	300 watts per channel
<i>Weight</i>	75 lbs. (34kg) per channel
<i>Dimensions (HxWxD)</i>	60.9" x 12.7" x 21.3" (154.8 x 32.2 x 54cm)



The Loudspeaker Technology Company  
www.martinlogan.com

### Application:

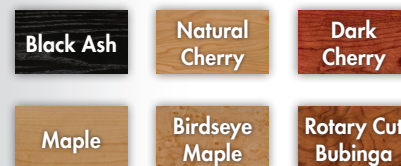
Stereo speaker or home theater front ideal for large and medium rooms.

CLX inspired crossover engineering perfectly blends a high-resolution XStat™ electrostatic transducer and dual Controlled Dispersion PoweredForce™ woofers to provide an unparalleled sonic experience.

### Key Features:

- CLS™ XStat™ electrostatic transducer
- Ultra rigid AirFrame™
- Dual 200 watt Controlled Dispersion PoweredForce™ 10-inch aluminum cone woofers
- Precision built advanced topology Vojtko™ crossover
- 25 & 50Hz level control
- Highly adjustable ETC™ spikes

### FINISH OPTIONS



Visit [configurator.martinlogan.com](http://configurator.martinlogan.com) to explore the full range of finish options.



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