



## SOURCE™

ESL  
SERIES

FLOOR STANDING STEREO/HOME THEATER FRONT/SURROUND

### ELECTROSTATIC TECHNOLOGY AT AN AFFORDABLE PRICE

Source is the world's most affordable hybrid electrostatic loudspeaker. Incorporating ultra-high-resolution AirFrame technology, Source is capable of an exceptionally dynamic and realistic performance. An 8-inch woofer, MiniETC (Energy Transfer Coupler) spikes, and high-end Vojtko crossover engineering further reinforce Source's high-end pedigree.

Easily adaptable for listening in a sitting or standing position, the Source features an innovative rotating and removable base allowing user adjustment from 1 to 13 degrees of rake (tilt) to control vertical wave launch.

<i>Frequency Response</i>	42–22,000 Hz ± 3dB
<i>Sensitivity</i>	90 dB/2.83 volts/meter
<i>Impedance</i>	5 Ohms, 1.6 @ 20 kHz. Compatible with 4, 6, or 8 Ohm rated amplifiers.
<i>Crossover Frequency</i>	470 Hz
<i>High/Mid Frequency Driver</i>	28" x 8.6" (71.1 x 21.8 cm) CLS Generation 2 electrostatic (241 in <sup>2</sup> /1,550 cm <sup>2</sup> )
<i>Low Frequency Driver</i>	8" (20.3 cm) paper cone
<i>Recommended Amplifier Power</i>	20–400 watts per channel
<i>Weight</i>	47 lbs. (21.4 kg) per channel
<i>Dimensions (HxWxD)</i>	51.2" x 9.7" x 14.6" (130 x 24.5 x 37 cm)



MARTIN LOGAN®

The Great American Speaker Company  
www.martinlogan.com

For detailed amplifier recommendations and complete specifications visit [www.MartinLogan.com](http://www.MartinLogan.com).

### Application:

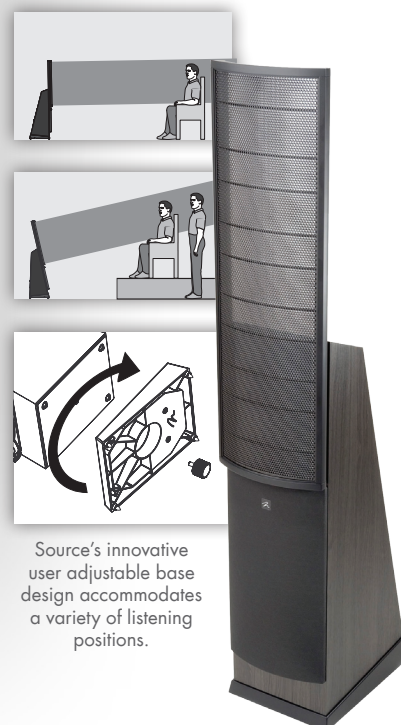
Stereo speaker or home theater front/surround ideal for medium and small rooms.

The world's most affordable high-performance hybrid electrostatic loudspeaker, combines a Generation 2 MartinLogan CLS™ transducer and an 8-inch woofer to deliver legendary MartinLogan sound.

### Key Features:

- User adjustable base
- CLS Generation 2 electrostatic
- Ultra rigid AirFrame™
- Paper cone woofer
- Precision Vojtko™ crossover
- Low-voltage power supply
- Custom MiniETC™ spikes

### FINISH OPTIONS



Source's innovative user adjustable base design accommodates a variety of listening positions.

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