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<td>Motion 15i</td>
<td>Bookshelf</td>
<td>40–200 watts</td>
<td>8 Ohms</td>
<td>70 Hz</td>
<td>92 dB @ 2.83 volts/meter</td>
<td>80° x 80°</td>
<td></td>
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<tr>
<td>Motion 20i</td>
<td>Motion 40i</td>
<td>40–200 watts</td>
<td>8 Ohms</td>
<td>70 Hz</td>
<td>92 dB @ 2.83 volts/meter</td>
<td>80° x 80°</td>
<td></td>
<td>Motion 40i</td>
<td>40–200 watts</td>
<td>8 Ohms</td>
<td>70 Hz</td>
<td>92 dB @ 2.83 volts/meter</td>
<td>80° x 80°</td>
<td></td>
<td>Motion 60XTi</td>
<td>40–200 watts</td>
<td>8 Ohms</td>
<td>70 Hz</td>
<td>92 dB @ 2.83 volts/meter</td>
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<td>Motion 35XTi</td>
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<td>Motion 30i</td>
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**A MODERN TAKE ON A CLASSIC DESIGN.**

Since its introduction, the Motion Series has garnered acclaim for its performance and value. Reviewers loved its "incredibly realistic sound," "smart design," and "amazing value." Many found the Motion Series to be "the best value in its category."

For more information, visit www.martinlogan.com or contact your local MartinLogan dealer.

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**Motion® Series**

The New Look of Proven Performance.

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1. Michael Trei, Sound & Vision
2. Jared Rachwalski, Secrets of Home Theater & High Fidelity
3. Michael Trei, Sound & Vision
4. Michael S. Brown, Sound & Vision
THE MOTION LEGACY.

The success of the Motion Series is directly attributed to its close relation to MartinLogan’s legendary ultra-high-end electrostatic loudspeakers. The desire to transmute that level of performance into a more traditional speaker at a more affordable price drove the initial design imperatives that created the Motion Series.

Key to its success is the unique Folded Motion and Folded Motion XT tweeter technology. The thin-film transducer design packs all the accuracy and delicacy of an electrostatic panel into a small space. Crimping the dramatically lightweight film into an accordion-like structure increases the surface area, giving Folded Motion tweeters 8–10 times more surface area than typical tweeters. This ideal combination of light and large produces higher levels of accuracy, more extended bandwidth, and higher output capability, all with a faster, more efficient transient response, and virtually zero distortion. In these characteristics, the Folded Motion tweeter design can mimic the performance of a large electrostatic panel in the confines of a more traditional loudspeaker enclosure.

By matching the Folded Motion tweeter to high-performance drivers and woofer systems, with hand-built and custom tuned crossovers, the Motion Series extended MartinLogan’s reputation beyond the realm of the world’s finest electrostatic loudspeakers. Motion speakers continue that groundbreaking standard, delivering a richly detailed musical and cinematic experience at an unrivaled price.

ALUMINUM CONE MID-FREQUENCY AND BASS DRIVERS.

Custom built, stiff and lightweight, high-frequency drivers with high power handling capacity. Two separate phase-coherent compression and non-compression, precision micro-β bias, and massive power handling capability, all without a hint of distortion. A unique coaxial dust cap design reinforces the strength and rigidity of the cone, allowing a broad bandwidth.

PROPRIETARY VOYKTO™ CROSSOVER NETWORKS.

High-quality polypropylene and low-loss electrolytic capacitors, low-valued inductors, and thermal and current protection for a seamless sonic presentation. Straightforward topologies and pragmatic, market-driven design deliver reliable, realistic performance in any listening space.

PERFORMANCE-ENHANCING ENCLOSURE TECHNOLOGY.

Motion speakers feature reinforced baffles, minimizing performance-robbing cabinet resonances. Engineered, underdamped aluminum, bonded laminates for ideal response, and engineered, bonded wood constructs for rigidity and integrity. Motion 60XTi and 50XTi also feature additional interior bracing.

CUSTOM 5-WAY TOOL-LESS BINDING POSTS.

Ensure a secure connection, gold-plated for better signal transfer. Bi-wiring option on some models.

FOLDED MOTION TRANSDUCERS AT WORK.

Opposite charges attract. Like charges repel. The neodymium magnets hold constant and opposing charges. The circuit traces on the diaphragm are given a charge that is continuously reversed with the signal, causing the diaphragm to “squeeze” air like an accordion.

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AVAILABLE IN THREE STYLISH FINISHES.

Matte White, Red Walnut, and Gloss Black.