

Voyage

In-Wall
Stereo Main
Home Theater Front
Home Theater Center
Home Theater Surround

At best, typical in-wall speakers are boring (and often they're much worse than that). We designed Voyage to be a sort of "anti-in-wall," the antithesis of ordinary. Regardless of type, few speakers can compete sonically, because Voyage incorporates some of our most refined technologies.

ATF™ (Advanced Thin Film) drivers, high-resolution aluminum-cone woofers, and a sophisticated Vojtko™ crossover constructed of the highest-quality components, such as massive air-core coils, thick, high-purity copper wire, and low-distortion polypropylene capacitors, ensure that every nuance of the audio signal is preserved. Voyage's high-frequency alignment sphere allows up to 20° pan and tilt and 90° rotation, for incredible adaptability in any location or environment.

Relaxed yet dynamic, smooth yet precise, Voyage's sound is classic MartinLogan from top to bottom. As for its appearance, Voyage's graceful, elegant lines create a sense of architectural integration, while paintable end caps and a selection of grille colors allow easy adaptation to any décor.



MARTIN LOGAN®
ESL

www.martinlogan.com





High-Frequency Alignment Sphere
 Quick, No-Hassle Installation
 Constant Control Mounting Locks
 High-Resolution Aluminum
 Cone Woofers

Rigid, Wall-Stiffening Aluminum Chassis
 Precision Performance Crossover
 ATF™ (Advanced Thin Film) Midrange
 and Tweeter
 Available in White, Black & Silver

Voyage Specifications

Frequency Response:	40–20,000 Hz ± 3dB
Sensitivity:	91 dB/2.83 volts/meter
Impedance:	5 ohms
Crossover Frequencies:	350, 3000 Hz
Crossover Components:	Air core coils, polypropylene, metal film, and low dissipation electrolytic capacitors
High Frequency Driver:	1.5" × 2.25" (3.8 × 5.7 cm) ATF™ Transducer
High Frequency Alignment Sphere Range of Motion:	20 degrees in all directions. 90 degrees rotation.
Midrange Drivers:	Two 1.5" × 6" (3.8 × 15.2 cm) ATF™ Transducers
Woofer Type:	Two 8" (20.3cm) high rigidity aluminum cones with extended throw drive assembly
Power Handling:	200 watts
Weight:	25.5 lbs./channel (11.6 kg)
Overall Size (HxWxD):	35.875" × 10.5" × 5.625" (91.1 × 26.7 × 14.3 cm)
Required Wall Opening Including Tolerance (HxW):	34.3125" × 9.125" (87.2 × 23.2 cm)
Projection From Wall Surface:	1.875" (4.8 cm)
Depth Required Behind Wall Surface:	3.75" (9.6 cm)



The Loudspeaker Technology Company

© 2006, MartinLogan Ltd.
 785.749.0133 Lawrence, Kansas, USA
 www.martinlogan.com info@martinlogan.com