



Feature connects directly to on-wall televisions (and other devices) without the need for external amps.

## FEATURE™

DESIGN  
SERIES

ON-WALL/OFF-WALL THEATER CENTER/FRONT/SURROUND

### FULLY POWERED VERSATILE HYBRID ELECTROSTATIC LOUDSPEAKER

Internally powered with a high-resolution 150 watt switching amplifier, the Feature allows an unprecedented level of system connection flexibility. A standard RCA line-level input minimizes wire clutter by connecting directly to on-wall televisions (and other devices) without the need for external amps. Additionally, standard speaker-level connections allow the fully powered Feature to integrate with audio systems where RCA connection is not possible. Using the Feature with a traditional receiver will deliver an enhanced sonic experience without the need to upgrade to expensive electronics.

<i>Frequency Response</i>	61–20,000 Hz ± 3dB
<i>Internal Amplifier Power</i>	150 watts
<i>Connections</i>	Line level RCA and binding posts
<i>Crossover Frequency</i>	450, 4000 Hz
<i>High Frequency Driver</i>	1" (2.54cm) neodymium soft dome
<i>Mid Frequency Driver</i>	CLST™ Generation 2 electrostatic
<i>Low Frequency Drivers</i>	Two 5.25" (13.4cm) paper cone; shielded
<i>Weight</i>	20 lbs. (9.1kg)
<i>Dimensions (with non-skid feet, HxWxD)</i>	7.6" x 29.75" x 9" (19.3 x 75.6 x 22.9cm)



The Loudspeaker Technology Company  
www.martinlogan.com

### Application:

Home theater center/front/surround ideal for medium and small rooms.

Entirely driven across its full range and equipped with a standard RCA line-level input, Feature connects directly to devices such as digital music players, flat screen televisions, and even computers.

### Key Features:

- RCA line level connection
- High level binding posts
- Fully powered with a 150 watt high-resolution amplifier
- Hybrid dynamic CLST™ Generation 2 electrostatic transducer
- Dual high-resolution woofers
- Precision Vojtko™ crossover
- On-/off-wall acoustic contour switch
- Optional pivoting table stand

### FINISH OPTIONS

Black

