

Cadence & Verse

Powered Home Theater Soundbars



Above Television



Below Television



Table Top



Cadence & Verse Powered Soundbars



Featuring the latest in audio streaming technologies, MartinLogan's Cadence and Verse soundbars perfectly complement flat screen televisions measuring 50-inches and larger. Their low-profile design is ideal for tabletop placement or wall-mounting. Nine full-range drivers and nine-channels of amplification, combined with Anthem Room Correction (ARC™) technology, advanced digital signal processing, and industry leading Dolby Digital and DTS Digital Surround decoding reproduces multi-channel recordings with unflinching accuracy, resolution, and detail—delivering exceptionally deep, well-balanced bass and an immersive home theater surround sound experience in a sleek, easy to operate system. Robust connectivity options include Bluetooth wireless, digital optical, and analog RCA inputs, as well as support for external subwoofers. Cadence adds premium features, including an array of HDMI input and output options as well as DTS Play-Fi® and Apple® Airplay wireless streaming functionality. Perched at the forefront of soundbar technology, Cadence and Verse effortlessly deliver truth in sound.


MARTIN LOGAN



Cadence™

System Frequency Response

65–20,000 Hz (± 2 dB 1/3 octave smoothing on channel axis)

Amplifier Power

135 Watts (270 Watts peak) combined total output across 9 amplifiers.

Full-Range Drivers

Nine 2.5" (6.4cm) high excursion composite cone. Non-resonant asymmetrical chamber format.

Room Correction

Anthem Room Correction (ARC) with included calibrated microphone

Cabinet

Sealed

Components

DSP based preamplifier

Decoding

Dolby® Digital, DTS Digital Surround™

Inputs

(3x) HDMI, (2x) Optical SPDIF (digital optical), (2x) Analog stereo RCA, WiFi, Bluetooth, Ethernet

Outputs

HDMI ARC Out, (1x) Subwoofer Out via analog RCA, IR repeater

Wireless Connectivity

2.4 GHz and 5.0 GHz; 802.11 a/b/g/n

Wireless Input

Apple AirPlay, DTS Play-Fi®, Bluetooth

Wireless Subwoofer Output

Built-in SWT-SB Subwoofer Wireless Transmitter

AC Adaptor (SWT-SB Receiver)

Input: AC 100–240V, 50/60Hz
Output: DC 9V, 0.5A

Power Draw

Max: 180 Watts, Standby: <0.5 Watts

Remote Battery

(2x) AAA

Weight

12.7 lbs. (5.4 kg)

Dimensions (H x W x D), Table Mount

3.5" x 46.1" x 5" (8.9cm x 117cm x 12.7cm)

Dimensions (H x W x D), Wall Mount

5" x 46.1" x 3.9" (12.7cm x 117cm x 9.9cm)

Weight

12.7 lbs. each (5.4 kg)

Size (H x W x D)

61.5 x 13.4 x 27.5-inch (156.1 cm x 33.9 cm x 69.9 cm)

Accessories (included)

Remote Control and Batteries, ARC™ Microphone and USB Cable, SWT-SB Subwoofer Wireless Receiver and Power Adapter, Wall Bracket and Shoulder Bolts, IR Emitter, Power Cord



Verse™

System Frequency Response

65–20,000 Hz (± 2 dB 1/3 octave smoothing on channel axis)

Amplifier Power

135 Watts (270 Watts peak) combined total output across 9 amplifiers.

Full-Range Drivers

Nine 2.5" (6.4cm) high excursion composite cone. Non-resonant asymmetrical chamber format.

Room Correction

Anthem Room Correction (ARC) with included calibrated microphone

Cabinet

Sealed

Components

DSP based preamplifier

Decoding

Dolby® Digital, DTS Digital Surround™

Inputs

Optical SPDIF (digital optical), (2x) Analog stereo RCA, Bluetooth

Outputs

(1x) Subwoofer Out via analog RCA, IR repeater

Wireless Connectivity

n/a

Wireless Input

Bluetooth

Wireless Subwoofer Output

Built-in SWT-SB Subwoofer Wireless Transmitter

AC Adaptor (SWT-SB Receiver)

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*Specifications are subject to change without notice.