

Artison

Studio 55

The Studio 55 is Artison's top of the line LCR Soundbar audio solution.

Designed to be hidden in plain sight, it is capable of accurately reproducing the dynamics and clarity needed for both music and movies.

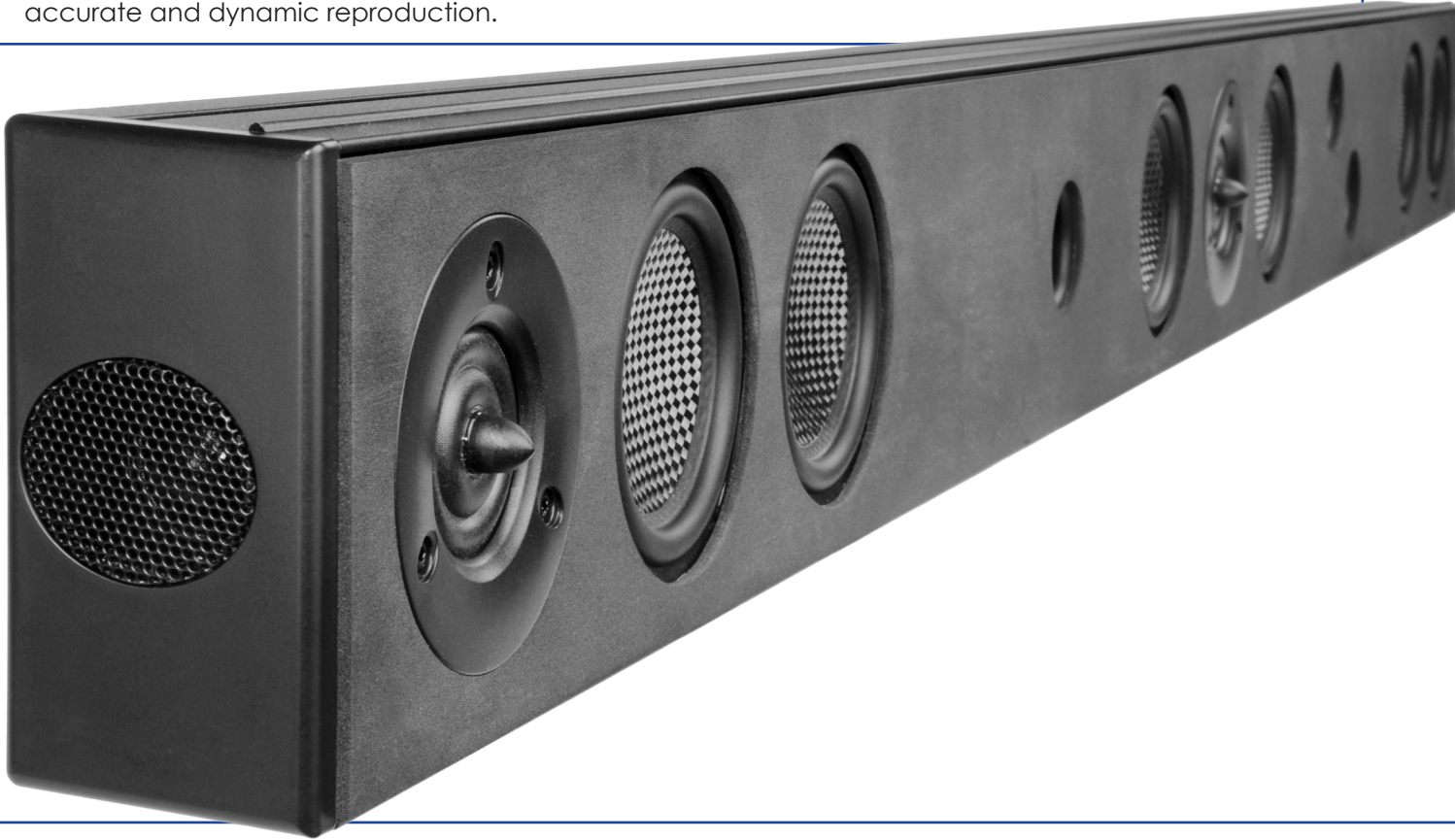
Universally attachable to any Flat Panel Display and Wall Mount, the audio and video remain integrated even when the system is installed using an articulating arm. Designer grilles are custom made to match the width of the set making the speaker a seamless part of the Television.

The extruded aluminum enclosure is extremely rigid yet it's slim profile integrates with the thinnest displays. Proprietary Carbon Fiber Woofer/Midranges, Vifa XT Super Audio Tweeters and side firing Stage Tweeters combine the Audio and Video in a way that can only be described as one Total Involvement Experience. ®



Studio 55

- Attaches to the Television, allowing the audio to travel with the video, in every installation. The integration of the senses is more pleasing and accurate than traditional fixed speaker designs.
- Designer grilles precisely match the width of the display, effectively making them disappear. The system's adaptability allows it to be moved to another television by simply changing the grille.
- Side firing Stage Tweeters, make the sound stage extend far beyond the video.
- The aluminum cabinet is extremely rigid yet thin, providing for a system that will work with any display without sacrificing performance.
- Long Throw Carbon Fiber Woofers and Vifa XT Super Audio Tweeters deliver "state-of-the-art" audio, for accurate and dynamic reproduction.



Specifications

- DIMENSIONS: 4.1"(104mm)h x 53.4"(1356mm)w x 2.2"(56mm)d
- MINIMUM GRILLE DIMENSIONS: 4.75"(121mm)h x 54.1"(1374mm)w x 2.7"(69mm)d
- DRIVER COMPLEMENT: Six 3.5"(89mm) Long Throw Carbon Fiber Midrange / Woofers, Three 25mm Vifa XT Super Audio Tweeters, Two 19mm Stage Tweeters
- CABINET / FINISH: Black Anodized Aluminum
- FREQUENCY RESPONSE: 80 Hz - 50 kHz \pm 3 dB
- NOMINAL IMPEDANCE: 6 Ohms
- SENSITIVITY: 89 dB @ 2.83 Volts, 1Meter
- ENCLOSURE TYPE: Bass Reflex
- RECOMMENDED POWER: 75 - 150 Watts

