



## Specifications

### Maximum Output @ 1 meter

100dB each channel, with 32 watts of amplification

### Recommended Room Size

Up to 1,500 ft<sup>3</sup>

### Close-Miked Near-Field Response

110-20,000 Hz

### 6dB Downpoint

90 Hz

### Nominal Coverage Angle (-6dB from Reference Axis)

60° H, 50° V

### Sensitivity [1 watt (2.83v) at 1m]

86dB

### Nominal Impedance

8 ohms per channel

### Tweeters

1" silk dome

### Bass Units

Bay Audio 3" long-throw bass unit with polymer cone, butyl surround

### Weight

15-25 pounds, depending upon length

## VisionArt Audio Solution by **BAYAUDIO**

VisionArt Audio Solution by Bay Audio is the industry's first **concealed custom configurable sound bar** that installs flush below any flat panel TV. **NOW** your entire theater system disappears into museum quality fine-art when not in use.

The custom length 3-channel speaker delivers premium sound for your television viewing enjoyment. The sound bar uses Vocal Integrity© tuning to deliver dialog with optimal clarity, ensuring you catch every gasp, sigh or nuanced subtext. The left and right channels faithfully reproduce the stereo effects and soundtracks of your favorite movies, games and television shows. And, unlike most sound bar manufacturers, Bay Audio gives each of these channels its own internal chamber, so the vibrations of one channel don't bleed into the sound waves of another. That's why this sound bar sounds crisp, clean, and distinctly articulate.

- Custom sized to match TV measurements
- Easy to install
- Includes Flush-Mount Universal Bracket
- Ultra-thin: less than 2-1/2" deep
- Extruded aluminum alloy construction
- Vocal Integrity© design for crisp dialog—up to 24 feet away
- TransientEdge© crossover topology converts the audio signal fast enough to precisely handle the ultra-quick transient attacks of modern cinema sound effects.

### FOR MORE INFORMATION

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**VisionArt®**  
art over technology

\*Amplifier required but not included. For optimal bass performance we recommend pairing with a Bay Audio subwoofer.