

SOUND

BY VISTA

Need a sound strategy for your customers?
We hear you loud and clear.

Hi-Fi Residential Landscape Audio System



Don't just show customers what you can do. Let them hear it.

You need another way to get back into customers' yards. Customers want the latest solutions to enhance their outdoor space. Audio is the answer. The Hi-Fi Residential Landscape Audio System involves low-voltage electric, so it's already in your installation wheelhouse. By adding audio to your offerings, you can offer customers a complete package of outdoor solutions: lighting and sound. And because it's from Vista Pro, the leading manufacturer in outdoor lighting, you can count on quality construction and lasting performance.

What's all the noise about?

Residential outdoor audio is in demand for a few key reasons.



It brings the entertainment outside.

At a time when customers are spending more time relaxing at home, quality outdoor audio transforms a backyard into an impressive outdoor living space.



It stays hidden. The system is designed to blend into the environment, maintaining the aesthetic of backyard and pool areas.



It boosts property value. An outdoor audio system takes any space from nice to amazing.



Get amped.

The real rock star of this system is its top-quality VSSL-brand amplifier and enclosure that delivers sound to a targeted area, making this system unbeatable.

WI-FI & BLUETOOTH AMPLIFIER

- Native Streaming: allows anyone to play their music on your amplifier, no login or third-party apps needed.
- Integrates seamlessly with Bluetooth, Siri, Voice Control with Google Home Assistant, Airplay 2, Chromecast and Spotify Connect.
- Wi-Fi capable



WEATHERPROOF ENCLOSURE

- Lightweight, easy-to-mount enclosure
- No external antennas for a sleeker look
- NEMA Type 3R, 3RX / IP24 Rated
- Thermostat controlled 24VDC cooling fan
- Made in the U.S.



Built to entertain —and for the elements.

This system was built from the inside out to endure the harshest weather. ASA construction offers superior UV resistance, resisting fading while protecting inner components. It won't chip or peel, and can withstand temperatures from -15 to 160 degrees Fahrenheit.





Quality, turned all the way up.

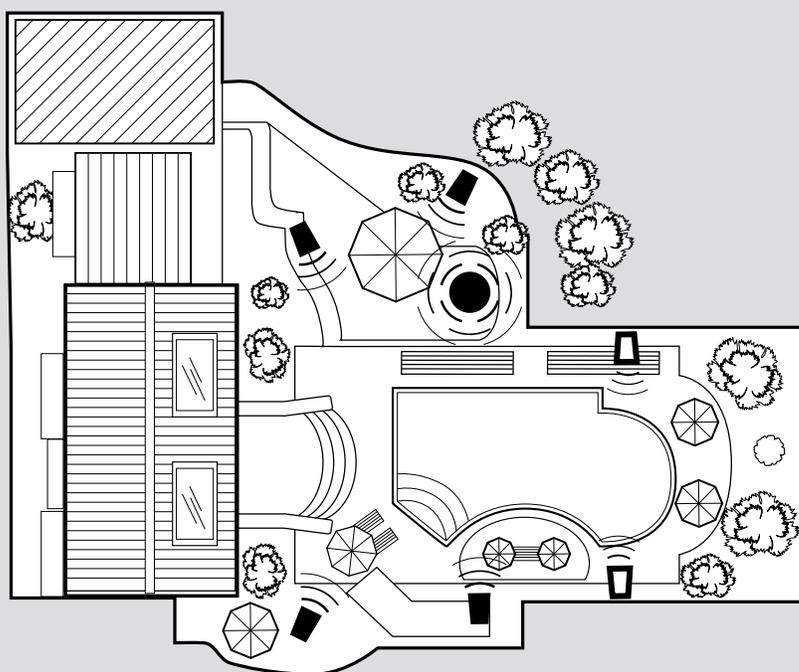
Because this system is from Vista, you can bet the quality is in the details. Take a look at the specs here.

SUBWOOFER

- 10" (25.4 cm) Dual VC Long Throw Driver
- PP Waterproof Cone with Rubber Surround
- Magnet Structure: 33 oz.
- Power Handling: 150W
- Frequency Response: 40–85Hz ± 3 dB
- SPL: 90 dB @ 1w/1m
- PVC Bass Chamber
- Tuned Port with Flexible Rubber Elbow
- Acrylonitrile styrene acrylate (ASA) top hat to withstand harsh weather conditions
- Dimensions: 12.68" × 16.54" (32.2 cm × 42 cm)
- Can be mounted vertically or horizontally

SPEAKERS

- 4" (10.16 cm) PP Waterproof Cone with Rubber Surround
- Tweeter: 0.75" (1.9 cm) Marine Grade PEI Tweeter
- Frequency Response: 80Hz–20kHz
- SPL: 87 dB @ 1w/1m
- Power Handling: 100W
- Made with acrylonitrile styrene acrylate (ASA) to withstand harsh weather conditions
- Comes with 11" Ground Stake
- Dimensions (D x L x H): 5" × 7.6" × 7.7" (without stake), or 12.7 cm × 19.3 cm × 19.6 cm



Sounds like a plan.

Every yard is different. You'll have the opportunity to customize the installation depending on what would deliver the best sound, while keeping the system out of sight, for that particular yard layout. Just another advantage for customers choosing professional installation versus DIY.

« SAMPLE LANDSCAPE AUDIO LAYOUT

