70V Audio Questionnaire

from Beale Street Audio (Domestic Version)

BEALE STREET AUDIO

CONTACT INFORMATION

Personal Information

Contact name: _____   Title/position: _____

Email address: _____   Phone: _____

Company Information

Business name: _____   Business type: ☐ distributor   ☐ dealer/integrator

Address line 1: _____   Address line 2: _____

City: _____   State: _____   Zip: _____

Verticals You Serve (check all that apply):

☐ Commercial	☐ Residential	☐ Corporate	☐ Entertainment
☐ Government	☐ Hospitality	☐ Education	☐ Retail
☐ House of Worship	☐ Transportation	☐ Apartments	☐ Other: _____

AUDIO QUESTIONS

Environment and Noise

Area name/description: _____   Ambient noise level dB: _____

_____   Will there be large changes in ambient nose level?   ☐ Yes   ☐ No

_____   If yes, note range: _____ dB to _____ dB

Type of Space

☐ Office
☐ Hospitality
☐ Retail store
☐ Factory/industrial
☐ Education
☐ Remote public area

Location of Space

☐ Warehouse
☐ Aisles created by high storage racks
☐ Hallway
☐ Cafeteria/breakroom
☐ Auditorium
☐ Loading dock/outdoor

Size of Space

Area dimensions: _____ length x _____ width = _____ square feet

Ceiling height: _____ feet _____ in

☐ Other: _____   ☐ Other: _____

Brands Made for AV Integration

Vanco | Evolution | Beale Street Audio | PulseAudio

Zones and Equipment

How many zones are needed: _____   How many AUX inputs are needed: _____

How many MIC inputs are needed: _____

Where will the speakers be placed?	**How can the speakers be mounted?**	**System requirements:**			**Recommend amplifier:**
☐ Inside	☐ Suspended/drop ceiling	Paging system	☐ Yes	☐ No	☐ BAV2500
☐ Outside	☐ Walls	Fire protection	☐ Yes	☐ No	☐ BAV4250
☐ Both	☐ Beams/columns	Tile bridges	☐ Yes	☐ No	☐ BA251
		Volume controls	☐ Yes	☐ No	☐ BA2101
	☐ Other: _____				☐ A120
		☐ Other: _____			☐ A220
					☐ PAV140
					☐ PAV1100
					☐ Other: _____

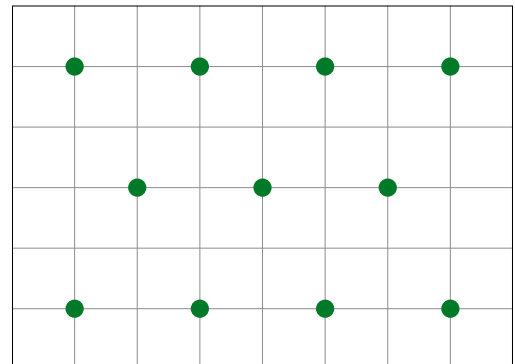## SPEAKER COUNTS

Ceiling height x2
This speaker spacing provides good coverage and is typically used in budget applications for low volume background music or paging applications.

Ceiling height x1.5
This speaker spacing provides better coverage and is typically used for background music with average coverage.

Ceiling height x1
This speaker spacing provides excellent coverage and is typically used for background/foreground music in high noise situations, low ceilings under 9 feet, and when the sound is an important part of the business environment.

SPEAKER CALCULATOR

Background Music

$$\frac{\text{total square feet of room}}{(\text{ceiling height in feet x 2})^2} = \text{total number of speakers} \qquad \frac{}{(\quad \text{x 2})^2} = \frac{}{} = \text{total speakers}$$

Foreground Music

$$\frac{\text{total square feet of room}}{(\text{ceiling height in feet x 1})^2} = \text{total number of speakers} \qquad \frac{}{(\quad \text{x 2})^1} = \frac{}{} = \text{total speakers}$$

SYSTEM DESIGN

Let us help ensure you have the right speakers, amplifiers, and accessories to maximize your profits and ensure customer satisfaction. Submit completed questionnaire to:

Rep name: _____   **Email**: _____