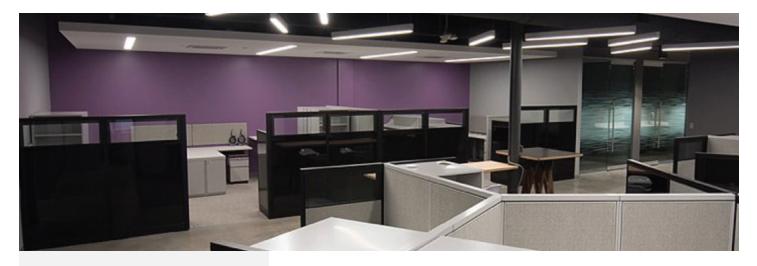
Event Source



SUMMARY

• LOCATION Cleveland, OH

• FACILITY SCOPE

3,400 square feet of open office, private office, and conference room space

OBJECTIVES

Sound transmission issues led to increased noise distractions and decreased speech privacy within the office.

BIAMP SOLUTION Cambridge

• OUTCOME

By implementing QtPro[™], Event Source was able to create a distractionfree environment that strengthened employee focus and provides increased satisfaction.

• EQUIPMENT

QT® 600 Sound Masking System

The headquarters for Event Source, a Cleveland-area business specializing in renting equipment for corporate and private events, is comprised of a mix of cubicles and private office space; and as with many office spaces, noise distractions and lack of speech privacy were concerns.

Office management fielded complaints from workers regarding too much noise from cross talk in the open office area, making it difficult for them to concentrate. Additionally, there was concern that conversations in private offices and conference rooms could be overheard in other areas of the office.

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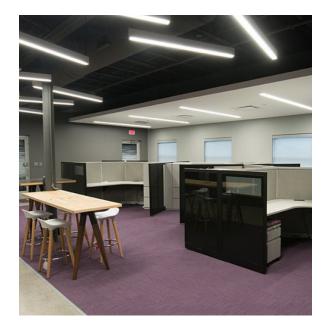
> ARTHUR BOILANGER Help Desk Specialist Event Source

SOLUTION

Event Source management found that sound masking, the process of adding a low-level, unobtrusive background sound to an environment, might be a viable option for them. The masking noise, specifically tuned to the frequency and amplitude of human speech, "masks" excess speech noise, making the environment more comfortable, private, and free of noise distractions.

Event Source's telecom provider, Axiom Solutions, suggested utilizing QtPro™ from Biamp, the world's leading provider of sound masking solutions.

QtPro[™] could provide sound masking that was uniform, scalable, and which integrated well with



the architectural features of the office. Axiom Solutions installed the barely visible Qt[®] Emitters (loudspeakers) throughout the space's open ceiling, which were then connected by cables to an intuitive Qt[®] 600 control module rack mounted in the server room.

CONCLUSION

Now that the system is operational, employees don't notice the masking sounds; but they do notice that the office is noticeably quieter and more comfortable. "With sound masking, I'm no longer distracted by conversations that aren't intended for me. They just fade into the background," said Arthur Boilanger, a help desk specialist. "This allows me to be much more productive at work."

Since the original install, Event Source underwent a complete office renovation, including expanded sound masking coverage within the space.

ABOUT BIAMP

Biamp is a leading provider of innovative, networked media systems that power the world's most sophisticated audiovisual installations.

Recognized worldwide for delivering high-quality products and backing each one with a commitment to exceptional customer service, Biamp's mission is connecting people through extraordinary audiovisual experiences.

Founded in 1976, Biamp is headquartered in Beaverton, Oregon, with offices and manufacturing facilities located around the world.

CONTACT US

\bowtie	biampinfo@biamp.com
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- 800.826.1457
- www.biamp.com

biamp.