# Amica Mutual Insurance



## **SUMMARY**

• LOCATION Lincoln, RI

### • FACILITY SCOPE

Call centers spread over 40 offices

#### OBJECTIVES

Amica required a solution to combat distracting noise interfering with their call centers employees.

#### BIAMP SOLUTION

Cambridge

#### OUTCOME

By implementing QtPro™, Amica created a distraction-free environment that helps employee focus and provides increased satisfaction.

#### EQUIPMENT

Qt® 600 Sound Masking System

Amica Mutual Insurance Company has over 40 offices across the country in which employees receive incoming claim calls and make outgoing sales calls throughout the day.

The company prides itself on its award-winning customer service, so ensuring branch employees can conduct these calls privately and free from distraction is of paramount importance.

Additionally, some field office personnel reported instances where discussions held within private offices were overheard by employees throughout the surrounding open-office areas.



We've been so impressed with the results that QtPro™ is now installed every time we renovate or relocate a branch. It's now in most of our locations.

#### **RON RIVET**

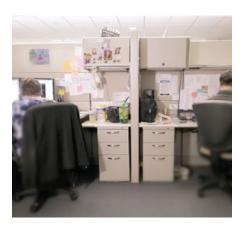
Network Operations Section Manager Amica Mutual Insurance Company

## SOLUTION

After trying other sound abatement treatments without achieving the desired results. Amica's facility management leadership tasked Ron Rivet from the IT team with finding a solution to the problem. Rivet found that sound masking — the process of adding an unobtrusive background sound to an environment — might be a viable option. Rivet met with Biamp, makers of the patented QtPro™ sound masking solution, to learn more and experience a live demo. Impressed with QtPro's capabilities, Rivet suggested that Amica integrate the system into branch locations as a test.

QtPro was installed in two renovations. Each location had two hard-walled private offices along a wall, as well as a collection of soft-walled, floor-to-ceiling supervisor offices in the center surrounded by cubicles. Small, barely visible emitters (speakers) were installed in the ceiling tiles throughout and were connected by cables above the ceiling tiles to a QtPro control module residing in the branch equipment room.





## CONCLUSION

With the implementation of QtPro, Amica now enjoys greater speech privacy in private offices and customer service calls alike. Music is sometimes played through the emitters along with the masking, and the system meets Amica's paging needs as well.

QtPro will now be included in all future branch relocations and renovations and has been installed in most pre-existing locations.

### **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



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