

CREWCOM[®]
BY PLIANT

INTERCOM EVOLVED





CrewCom's Award-Winning Radio Pack Design

CREWCOM 2400

PLIANT
TECHNOLOGIES

The next evolution of wireless intercom

CrewCom sets a new standard for wireless intercom by delivering groundbreaking technology so intuitive it can be used by anyone. With our unique approach to wireless intercom, CrewCom gives users the ability to handle almost any application, from simple out-of-the-box solutions to large-scale designs, for a wide range of installations. With CrewCom, production crews of all sizes now have communication solutions that can connect to more people in more places than ever before.

Based on a decentralized network architecture, CrewCom provides more flexibility and resources where needed, without the limitations found in other systems. The system's advanced features offer the industry's highest user counts, unparalleled range, and unprecedented scalability.

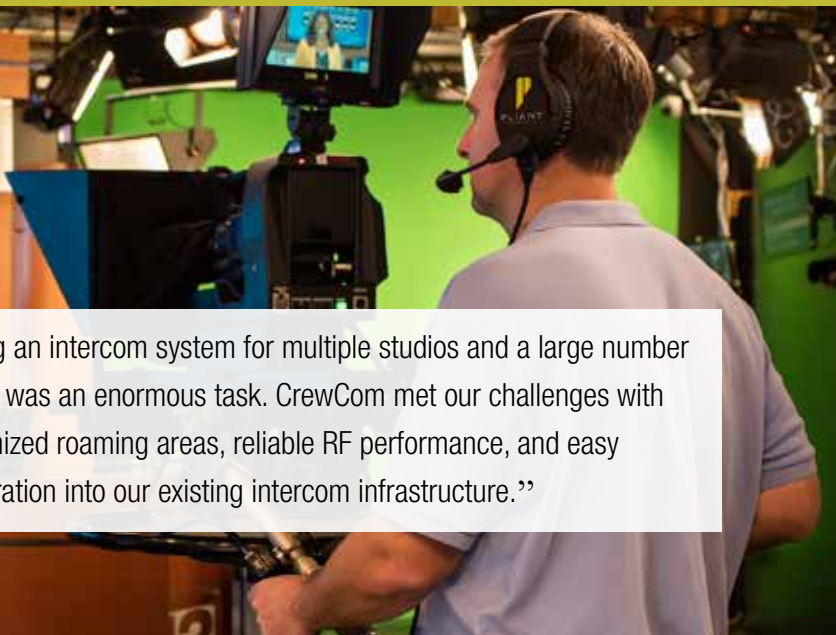


Broadcast

{ On-air reliability }



“Designing an intercom system for multiple studios and a large number of users was an enormous task. CrewCom met our challenges with customized roaming areas, reliable RF performance, and easy integration into our existing intercom infrastructure.”



CrewCom's advanced RF technology provides reliable coverage from small OB van communications to complex synchronized multi-studio facilities.

Coverage

► plianttechnologies.com

Covering your communication needs today, and in the future

CrewCom's advanced decentralized network architecture allows for system expansion for current applications and future system growth in ways not previously available.

For large system installations, CrewCom offers a significant price advantage. Featuring 1,024 always-available Conferences, the system provides the unique flexibility of a matrix and/or party-line without the high cost. When comparing the total cost of deploying CrewCom wireless intercom to other systems, CrewCom emerges as the smart choice.

Quality Sound

- Small, lightweight radio pack
- Advanced architecture for growth and extended coverage
- Individual volume controls for each conference
- Advanced assignable ISO features

Advanced



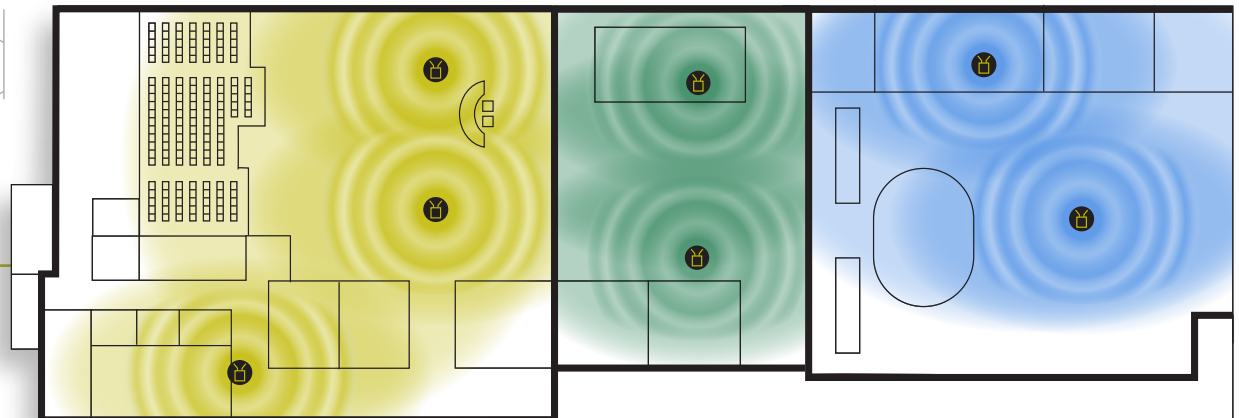
PER STUDIO COVERAGE USING

Coverage area using:

- 1 Hub
- 1 Control Unit
- 7 Radio Transceivers
- 12 Radio Packs

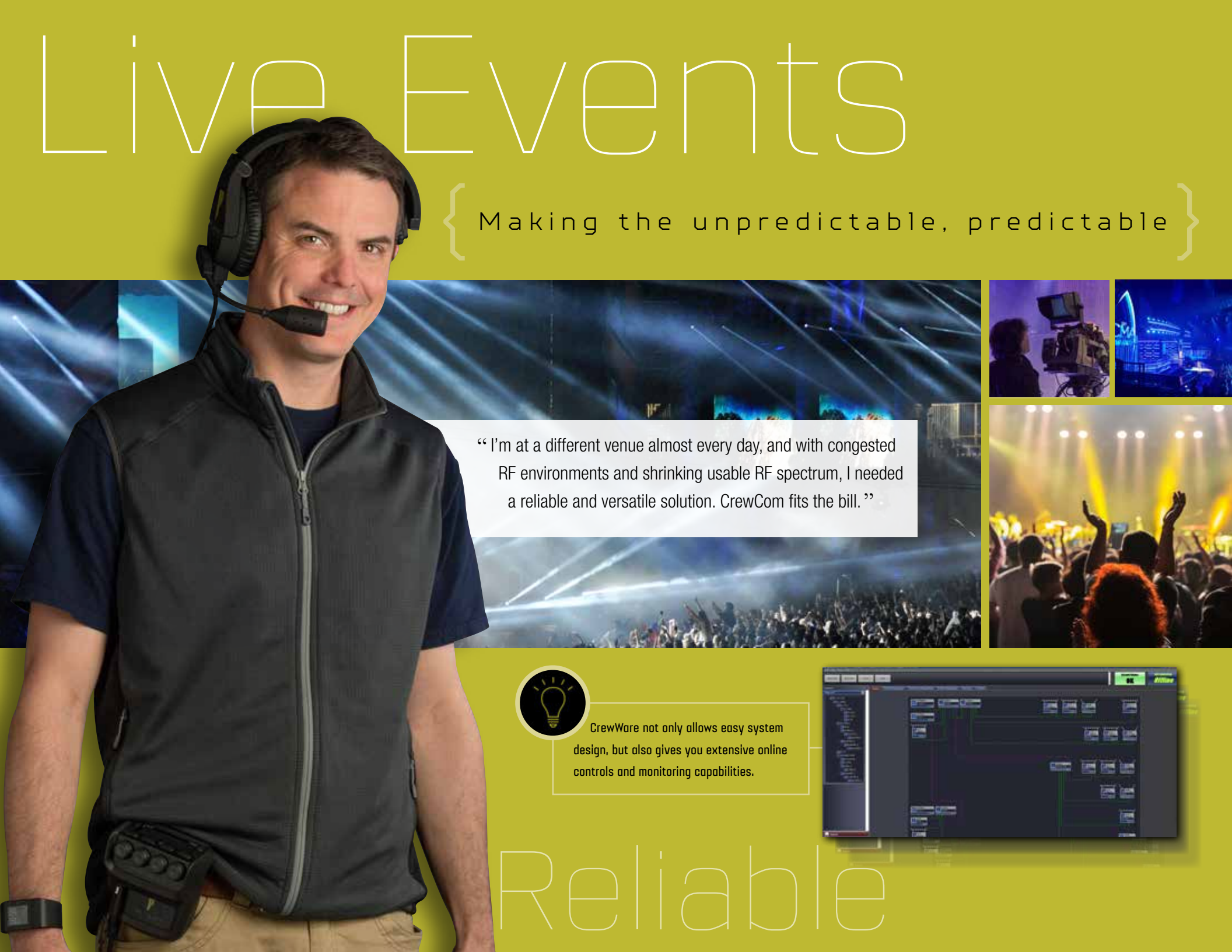
Learn more at:

plianttechnologies.com/broadcast



Live Events

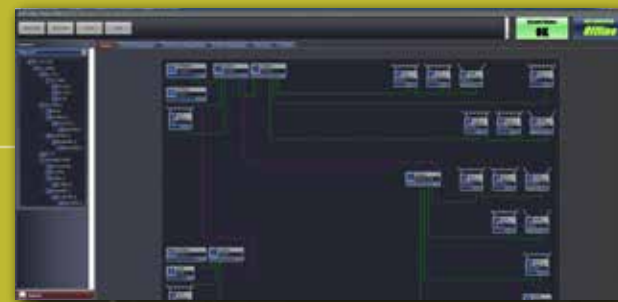
{ Making the unpredictable, predictable }



“I’m at a different venue almost every day, and with congested RF environments and shrinking usable RF spectrum, I needed a reliable and versatile solution. CrewCom fits the bill.”



CrewWare not only allows easy system design, but also gives you extensive online controls and monitoring capabilities.



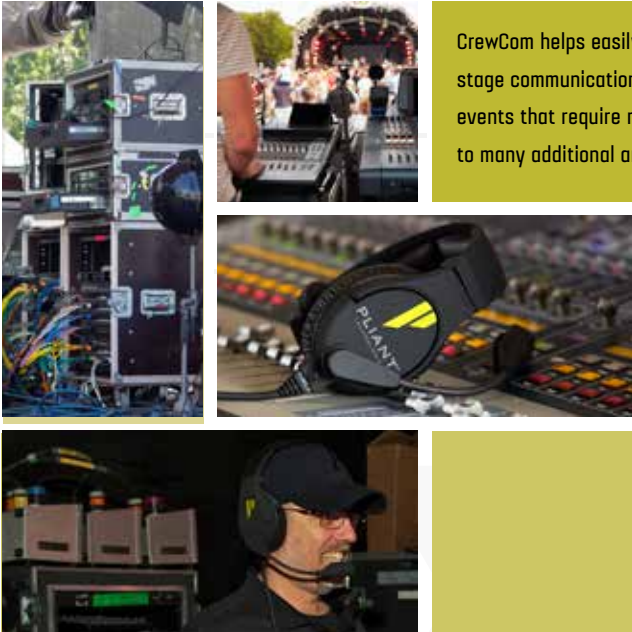
Reliable

Scalable

CrewCom's reliability and scalability gets the job done.

With advanced RF technology, CrewCom enables large-scale deployment and provides extremely reliable wireless communication even in domed and highly reflective environments. CrewCom's technology ensures exceptional range and expandability while also providing customized roaming that ensures individual users are guaranteed access within specified coverage areas.

The included graphical software application, CrewWare™, provides for comprehensive offline configuration, online control, and real-time monitoring of all CrewCom system components.



CrewCom helps easily manage single stage communications as well multi-stage events that require roaming capabilities to many additional areas.

- Exceptional clarity in high noise environments
- Rugged radio pack built to withstand the punishment of live production
- Industry's highest user counts
- Simplest-to-use radio pack available



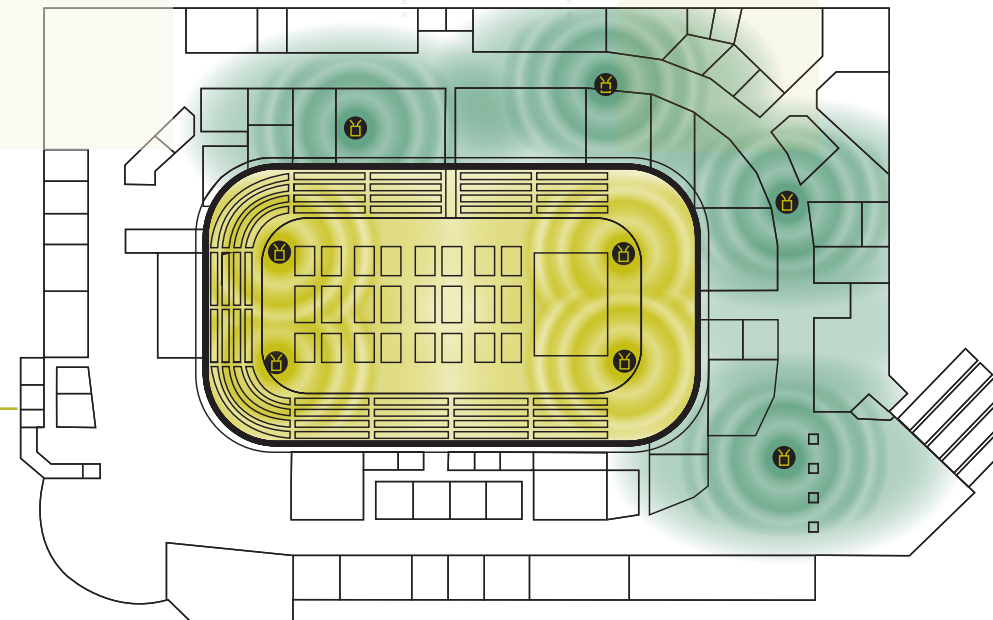
ARENA SYSTEM CONFIGURATION WITH CUSTOMIZED ROAMING AREAS

Coverage area using:

- 1 Hub
- 1 Control Unit
- 8 Radio Transceivers
- 18 Radio Packs

Learn more at:

plianttechnologies.com/live-events



Theater

{ Every performance
only happens once }



“ We needed coverage for a large number of crew members in a variety of areas throughout our theater. CrewCom allowed us to get coverage exactly where we needed communication.”



CrewCom's 1,024 Conferences allow you to customize your communications for individual users, groups, and external sources.

Flexibility

Excellent coverage and the features you can use

Designed to handle any size venue, CrewCom provides the capability to customize communication for your specific needs. CrewCom's unique conferencing system allows parties to speak to whom they need to, when they need to, with remarkably effective RF coverage.

CrewCom combines the intercom flexibility of a matrix with the simplicity of a party-line system in a wireless package, all without the cost or limitations of either system. The ease of reconfiguration for new shows also makes setup a snap. CrewCom not only meets school and local theater communication needs, but can also satisfy the demanding needs of professional Broadway productions.

Reliability



- Low cost per user
- Effective RF coverage
- Interfaces to all popular intercom systems



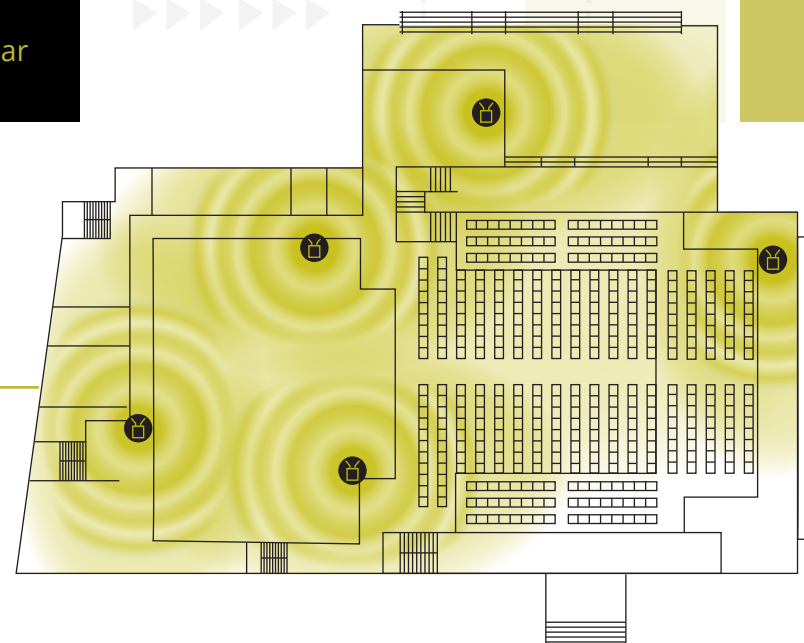
TYPICAL THEATER SYSTEM CONFIGURATION

Coverage area using:

- 1 Hub
- 1 Control Unit
- 5 Radio Transceivers
- 12 Radio Packs

Learn more at:

plianttechnologies.com/theater



House of Worship

{ Worry-free
operation }



“CrewCom is simple to set up and the radio pack is incredibly easy to use. Our constantly changing volunteer-based staff operates our wireless intercoms with ease, all without breaking the budget.”



CrewCom is ideal for small worship houses but is also expandable to accommodate large-scale, multi-campus communications.

Cost

Unmatched performance. Outstanding simplicity and value.

CrewCom reduces the need for user training by offering the easiest system setup along with the most user-friendly radio pack on the market. Users can simply put it on and get to work!

The powerful, yet simple-to-use system also features superior voice quality and the industry's smallest fully featured professional radio packs. Even the most basic CrewCom system offers full features at a great value.

- Easy-to-use radio pack
- Coverage where needed
- Sound investment for future growth



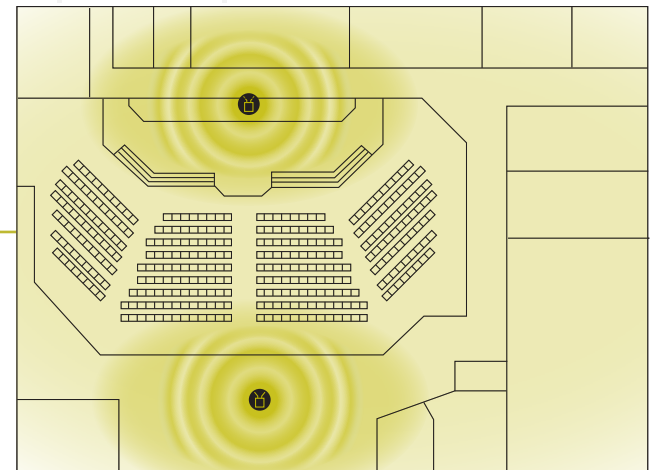
BASIC HOW SYSTEM CONFIGURATION

Coverage area using:

1 Control Unit
1-2 Radio Transceivers
4-6 Radio Packs

Learn more at:

plianttechnologies.com/how



Effective

Pliant is a leading provider of professional wireless intercom solutions ranging from simple out-of-the-box configurations to large-scale designs for industries such as broadcast, live sound, theater, and many more. As the professional division of CoachComm®, Pliant is best known for the revolutionary Tempest® wireless intercom system, which is used daily in more than 40 countries. Pliant is part of an extensive company history of providing intercom solutions to sports and professional markets and consists of a team of industry professionals dedicated to the company's tradition of innovation and service. Developing communication technologies that are dependable, durable, and easy-to-use has made us the worldwide leader in critical communication solutions.



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