

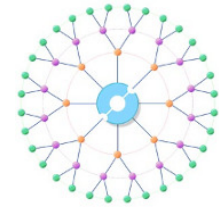


## Command & Control Conferencing

The XOP Networks **Command & Control Service** allows you to monitor and coordinate groups of conferences from a browser-based management station.

Use your web browser to *simultaneously* interact with multiple conference rooms.

- Listen to the audio from **multiple** conference rooms
- Speak to *one or more* conference rooms **simultaneously**



## Key Features and Benefits

Feature	Benefit
Manage multiple conferences <u>simultaneously</u>	<ul style="list-style-type: none"> <li>• Listen to one or more groups</li> <li>• Speak to one or more groups</li> <li>• Choose any combination of listen or speak</li> <li>• Coordinate actions among separate groups</li> <li>• Monitor groups of conferees</li> </ul>
Multiple station managers	Multiple managers can coordinate groups at together
Browser-based	Use your browser to operate the system. No software downloads or plug-ins are required. No need to use a desk phone or cell phone.
Multiple Connection Types	<ul style="list-style-type: none"> <li>• PSTN, VoIP, and Web based calling</li> <li>• Dial-in and Dial-out conferencing</li> </ul>
Consultation Calls	While monitoring a group of conferences, make a private consultation call with a third party. If needed, add this third-party to one of the conference rooms.
Secure	Both signaling and media are secure. Signaling uses standard https. Audio to the browser is fully secure, using Secure RTP (sRTP).

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## Sample Use Cases

- **Work Group Managers**

- *A manager of a complex project can listen to sub-contractors discussing the project, and supply summary advice to one group, without interrupting any other group.*

- **First Responders**

- *A manager of ten groups of fire fighters can listen to all ten groups and coordinate actions and resources.*

- **Mediators**

- *A mediator can listen to two groups of people discuss an issue and suggest solutions, without each group speaking to the other.*
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## Learn more

Call us at 972-590-0200. For more information, please visit: <http://xopnetworks.com>