

vis|ability® integrated with Q-SYS turns any conference room into a high-impact space.

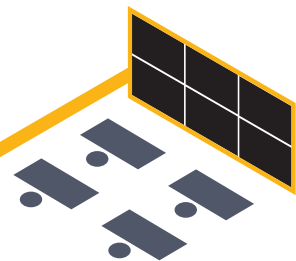


An integrated solution combining mission-critical information management with simplified control

Power Through Simplicity.

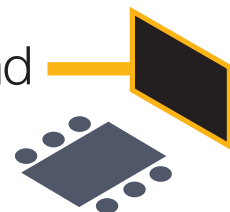
Two plug-ins for vis|ability fulfill the dual use requirement common in critical industries: simplify control room operational functions for visiting teams and VIPs, and allow simple access to critical information in conference rooms during crises.

UCI Plug-in
for control rooms



View on
Video Wall

TeamsCommand
plug-in
for conference rooms





The Universal Control Interface (UCI) Plug-in for **control rooms**

The Universal Control Interface (UCI) plug-in efficiently extracts all essential elements from within the vis|ability platform—all content, layouts, automated scripts, etc.—and seamlessly integrates them into a control system interface, catering specifically to system analysts without programming expertise.

This plug-in acts as a bridge between vis|ability and the QSYS control system, to incorporate crucial visual information into automated processes, without requiring extensive coding knowledge.

For instance, analysts can utilize this plug-in to implement dynamic actions within the control room, such as raising the volume of room microphones during emergencies, lowering window shades at specified times of day, changing console lighting color of an operator station—or all of these actions—to automatically demonstrate the control room's capabilities to visitors. The plug-in refines technical complexities into a simplified interface, empowering analysts to leverage vis|ability's data within the control system, to orchestrate tailored responses to various scenarios, ultimately enhancing operational efficiency and response capabilities.



TeamsCommand Plug-in for **conference rooms**

The TeamsCommand plug-in enables rooms to serve dual purposes, catering to both everyday collaboration needs as well as emergency response requirements. This plug-in seamlessly integrates with vis|ability from Activu, so that during critical incidents, a standard Microsoft Teams Room (MTR) conference space is transformed into a crisis room.

During normal operations, the plug-in facilitates the setup and utilization of MTR functionalities within the room, allowing seamless integration with Microsoft Teams for meetings and collaboration sessions. However, during major incidents or crises, when real-time visual information managed by vis|ability becomes paramount, the plug-in smoothly transitions to incorporate vis|ability's data into the room's shared display.

This integration enables the shared display to adopt some of the powerful capabilities of a video wall, presenting vis|ability-managed visual information in a comprehensive and easily accessible manner. Whether it's displaying critical situational awareness data, monitoring key metrics, or coordinating response efforts, the plug-in ensures that the room remains adaptable and equipped to handle diverse scenarios, enhancing both collaboration and emergency response capabilities.

