

Solution Story: D. C. Superior Court

Another quality solution by the iSoft Team



Date: April 2010

In April 2010, the iSoft team completed design and integration of a fully digital audio-visual solution for the D.C. Superior Courtrooms, complete with a Crestron controller and wireless touch panels. The system includes inputs from devices such as the Judges PC, Prosecution laptops, Defense laptops, and a lectern containing a document camera, DVD combo unit, and inputs for user laptops. A touch panel and display are used for control and cueing of evidence before being sent to the system. A Polycom Codec is also utilized for courtroom video as well as teleconferencing.

Highlights

- Fiber Based Customer Digital Solution with Courtroom Annotation Displays
- Wireless Touch Panels for the judge, clerk, attorneys, witness, etc.
- Control of video routing via the Judge or Clerk of Court



Displays for the system include a projector, three plasma flat panels, one 52" touch display that can be oriented between landscape and portrait, and four other 22" touch monitors for the judge, witness, clerk, and A.D.A. display. The touch screen displays are used for annotation of any source material in the system.

All annotation as well as routing of video to each display is controlled via the Judge or Clerk of Court.

Upon implementation, these tools have proved crucial for the display of evidence which can now be annotated, stored, and reviewed. Judge Dixon has been very pleased to realize the cases have been much more thought out, and presented in a more organized fashion.



Control Rack Equipment



Podium/Lectern with document camera, DVD Combo Unit and inputs for laptops utilized by attorneys.



Witness Stand with Display for Viewing Evidence presented by attorneys.

