

Description: Meridian Oil

This elegant boardroom was constructed to present ideas using AV technology that was integrated transparently and seamlessly.

Featuring a fully automated system via touch panels, a presenter may easily control the audio, video, conferencing, or lighting systems. For easy access, there are three panels throughout the facility. One is embedded within the lectern, another one is a floating tilt touch panel on the conference table and the last one is located in the equipment rack.

In order to facilitate quick and effortless operation of these touch panels, macros have been programmed to reduce touches to a minimum. For instance, when one button of the control screen is touched, such as the VCR's icon, the VCR's sub-menu appears. The control system will connect the VCR via the router. This signal is routed to the presenter's viewing monitor allowing the presenter to cue the tape if need be. Next, the presenter selects "Project to Large Screen" or "Return to Main Menu". If the presenter selects "Project to Large Screen" the following will take place: the lights will dim, the blackout shades will close, the audio/video signals will be routed to the conditioned equalized audio system and the large screen video projector. The presenter may then control the VCR or return to the main menu for other functions. A high-resolution projector provides the image to a large screen, allowing wide angle viewing of the following sources: VCR's, Computers, Broadcast TV Signals, Information Channel, Cameras, Document Cameras, Teleconference distant Cameras and Auxiliary Inputs. The auxiliary inputs are accessible from five locations: under both sides of the table, and inside the custom cabinets and podium. The Auxiliary inputs provide connections for video, audio, microphone and other computers (up to SGI resolution).

Microphones are aesthetically embedded around the conference table to provide echo canceling, feedback free voice lift for Audio or Video Teleconferencing. The majority of the equipment is neatly organized in the rear projection room and the side poke-through wall for quick access.

The touch panel system provides full macro control over the Cameras, VCR's, DVD, CD Telephone, Teleconferencing System, lights, shades, and signal routing.

Executive Boardroom



Application: High Level Meetings

This system is used for Executive Level meetings. It provides a means in which executives can incorporate high technology tools such as high-resolution visuals with business strategic planning for a more effective presentation and controlled via a simple user interface.

Capabilities:

- Audio & Video Teleconferencing
- Computer Presentation (IBM, Mac, & SGI)
- 35mm Slide Presentations
- Power Point Presentations
- Software Collaboration
- VHS/S-VHS sources
- DVD/CD sources
- Satellite Reception
- Document Cameras
- Touch Screen Control
- Auto Lighting Control