

# AVS 4000/AVS 4000+ Intermediate Audio Visual System

The CompView AVS series of pre-designed audio visual systems deliver simplified "plug-in and go" functionality for meeting rooms, conference rooms or training rooms.

### AVS Benefits:

**MORE COST EFFECTIVE** ▶ The design, engineering and custom programming are already done so you simply pay for the AV equipment and installation.

**FASTER INSTALLATION** ▶ Pre-designed and in-stock so your system is installed sooner.

**SAVE ENERGY** ▶ The equipment rack powers down completely when not in use saving you energy and money.



The AVS 4000 is an intermediate audio visual system designed to provide video projection, reinforced audio, flexible inputs and equipment organization. The intuitive touch panel allows you to easily control the AV equipment from where you are seated.

### Display



### Audio



### Input Panels



### Control Panel



### Conferencing



### Display

Connect a computer, DVD player or other video source at the conference table input panel and/or at the wall plate input panel. The visuals are transmitted from those input panels to the ceiling mounted projector then to the screen at the front of the room. A small equipment rack inside your existing furniture provides the ability to play video discs from a DVD player and houses the other required equipment for the AV system.

**PROJECTOR** ▶ 3500 ANSI lumens brightness, XGA resolution, DLP technology

**SCREEN** ▶ ceiling mounted, recessed electric projection screen, 100" diagonal viewable area with 4:3 aspect ratio.

**TWO WALL MOUNTED INPUT PANELS** ▶ 1 VGA input (computer) with audio, and 1 composite video input with audio for any user supplied input source.

**A TABLE BOX WITH TWO INPUT PANELS** ▶ 1 VGA input (computer) with audio, and 1 composite video input with audio for any user supplied input source.

**CABLE MANAGEMENT** ▶ from wall to table-inside an A/V track on the floor.

**5 INPUT VIDEO/AUDIO SWITCHER** ▶ for seamless switching between computer and video input sources.

**DVD PLAYER** ▶ remote controlled located in the equipment rack

### Audio

Four high quality flush-mounted ceiling loudspeakers receive the audio signal and provide reinforced sound throughout the room. A flush-mounted ceiling sub-woofer complements the main loudspeakers providing full range sound.



### Audio [ continued ]

**AMPLIFIER** ▶ 100w digital amplifier resides in the equipment rack along with professional AC power surge suppression with remote control functions.

**EQUIPMENT RACK** ▶ holds the DVD player, video switching, AC power protection, control system all the audio equipment. The equipment rack resides inside existing millwork, cabinetry or wall space, approximately 19" w x 21" h x 19" d, extends fully and rotates 90° in either direction for easy equipment servicing.

### Audio Conferencing

Audio conferencing capability is included through a table-top conference phone.

**CONFERENCE PHONE** ▶ 360' microphone coverage, back-lit LCD, on-board keypad and capability for two optional microphones for expanded coverage on large tables.

### Control

The 5" color intuitive touch panel controls the projector, DVD player, system power, projector source selection, program audio volume and screen functions including;

- ▶ Projector on/off
- ▶ Switching between computer and video sources
- ▶ Projection screen up/down
- ▶ System power on/off
- ▶ Volume up/down/mute
- ▶ DVD player: play, stop, fwd., rew., menu selection

This touch panel has the ability to expand with system growth and is fully programmable and customizable to your current and future needs. This touch panel will plug into a connector in the flush mounted table box.

\*Computer, with DVD drive and/or other video source provided by the client. All mounting hardware, cables, connectors and labor to install the AV equipment are included in this package.

\* Client shall be responsible for providing all electrical power, analog phone line and all network drops and services.

For more information about CompView Audio Visual Systems, audio visual equipment or service programs please visit: [www.compview.com](http://www.compview.com).

### AVS 4000+ | Upgrade Option



The AVS 4000+ upgrade option includes; a fully integrated audio conferencing system with a state-of-the-art echo cancellation system. Up to six small button microphones will be installed into the table-top for minimum disruption and will have radio frequency rejection circuitry to minimize problems with cell phones and other wireless data devices. The "far-end" sound for this system is provided through the ceiling mounted loudspeaker system.