

Send Any Source to Any Output, Anywhere

In an increasingly competitive business environment, communication and collaboration with others in your company provides a real competitive advantage. The ability to share data with people who can contribute to a solution is critical. But in large corporations, staff can be located in various floors throughout a large building. The time it takes to gather in a single location is wasted and the ability to have someone join a discussion in progress can be limiting when traveling from another area.

Companies are improving their communication flexibility by providing information in the places where people work. With the AMX Centralized AV Solution, companies can distribute the video of a discussion to another room located up to 100 meters (300 feet) away. This allows teams the ability to gather in rooms within their area while viewing the same information onscreen. Other practical applications of a Centralized AV Solution include distributing digital signage, television broadcasts or even taking over control of all displays to announce an emergency message all from one central point. This creates a distributed AV infrastructure providing the ultimate flexibility for applications now and in the future.

EASILY SHARE AV WITH OTHER ROOMS

With AMX's Centralized AV Solution, corporations can easily send audio and video to other rooms using the **Enova DGX Digital Media Switcher**. A building can be connected to allow AV being controlled by a local room switcher, such as an **Enova DVX-3150HD**, to easily be distributed to another room. While larger conference rooms and auditoriums may still have independent control and AV equipment, placing the Enova DGX as an AV backbone makes it simple to share AV between and among meeting spaces.



ADD AV and CONTROL TO SMALL ROOMS

Smaller rooms can also add AV using an **AMX DXLink HDMI Receiver** to eliminate the need for a rack of equipment in each room. To support guest laptops, an **AMX DXLink Multi-Format Transmitter** can be placed in the room to send information to the display, while accessing Internet resources through the Enova DGX's built-in Ethernet switch.

YOU'RE IN CONTROL

The AMX Centralized AV Solution works with **Modero X Series Touch Panels**, environmental sensors and operational controls to give you absolute command over your meeting room's lighting, projector and other environmental fixtures. You can also control a display's volume and easily select between sources being sent to the projector.

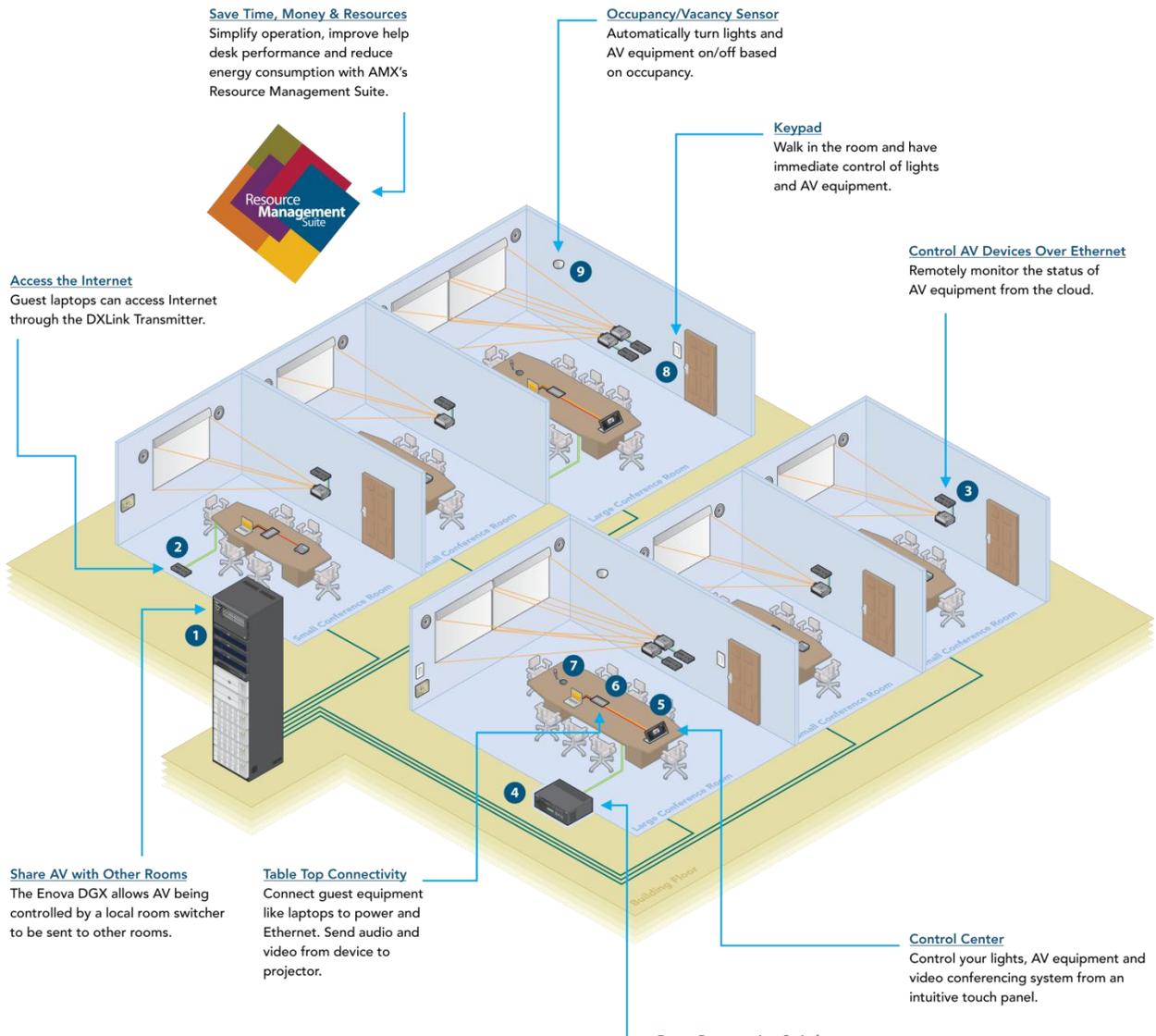
SIMPLIFY SUPPORT

Corporations can significantly reduce their support costs, energy usage and extend the useful life of their devices with **AMX's Resource Management Suite**. This software allows support staff to centrally manage and monitor equipment, and power it down when not in use, eliminating wasteful energy losses.

To learn more about AMX and Centralized AV Solutions, please visit www.amx.com.

AMX CENTRALIZED AV SOLUTION

Enterprise Solutions



- 1 AMX Enova AVS-ENOVA-DGX32-ENC, 32x32 Digital Matrix Switcher
- 2 AMX AVB-TX-MULTI-DXLINK, DXLink Multi-Format Transmitter Module
- 3 AMX AVB-RX-DXLINK-HDMI, DXLink HDMI Receiver Module
- 4 AMX Enova DVX-3150HD, 10x4 All-In-One Presentation Switcher
- 5 AMX Modero MXT-2000XL-PAN, 20.3" X Series Panoramic Tabletop Touch Panel
- 6 AMX HydraPort HPX-1200, Retractable Connection Port
- 7 AMX HydraPort HPX-20, 2" 4-slot Grommet
- 8 Lutron CCD-6D-WH, Clear Connect 600W Incandescent/MLV Dimmer
- 9 Lutron CCD-OCRB-P, Clear Connect Radio Power Savr Ceiling Mount Occupancy/Vacancy Sensor

Room Presentation Switcher
Enova DVX-3150HD controls local room devices and can be centrally managed by the Enova DGX.