

# Enhancing Experiences Everywhere

Modern AV systems enable enhanced experiences for driving discussions, improving education, and creating entertainment within a variety of locations. AV is an integral component to sharing information in public spaces, conference rooms, auditoriums, sports bars, and themed entertainment venues.

With a multitude of equipment and vendors in the market, choosing an AV system can feel daunting, but doesn't need to be.

Knowing the venue, number, and type of devices to support, plus the distance AV signals need to travel will help determine the type of equipment that is best for each application. Beyond that, however, is where vendors distinguish themselves.

Considerations include:

- Ease of installation, use, and control are vital in conference rooms where different users filter in and out all day long
- Powerful management and control systems can make systems easier to install, configure, and operate
- Flexibility and scalability improve ROI
- Long-term warranty and tech support provides peace of mind that systems will perform as promised

Atlona, a Panduit company, leads the market in these areas. Innovative solutions like **OmniStream™** networked AV extend high-quality AV signals across a campus or within a room. **Omega™** Series collaboration products simplify meeting room systems. The **Velocity™** IP-based control platform delivers easy configuration and control, for efficiency and scalability. And, all of these systems can be deployed over standard Ethernet infrastructure.



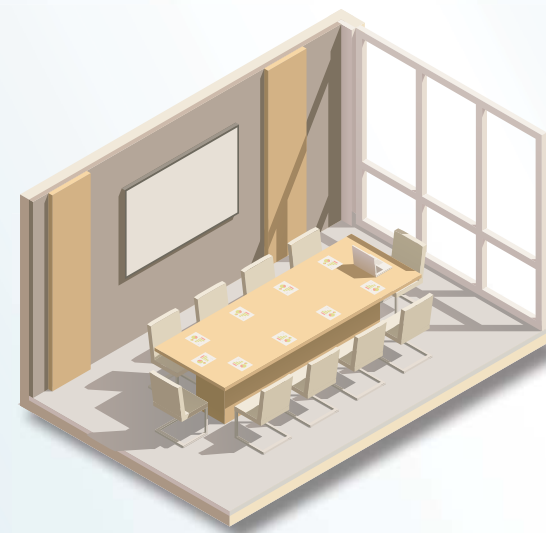
## AV Where You Need It



**AT-WAVE-101**  
**WIRELESS CLASSROOM**

Support effortless screen casting from any mobile device.

- Simultaneous content sharing from up to four presenters
- Support for wireless laptops and other mobile devices
- Hands-free user operation



**AT-OME-ST31A-KIT**  
**CONFERENCE ROOM**

Encourage team collaboration and enhance meeting productivity.

- Delivers a complete integration solution for 4K video extension
- Flexible connectivity that supports sharing content from any device
- Enables automatic system operation without user intervention



**AT-OME-EX-KIT-LT** **AT-HDVS-CAM**  
**HOME OFFICE**

Create an easy-to-use home AV system compatible with popular video conferencing platforms.

- Improves productivity for home workers
- Professional home conferencing
- USB integration for mics, cameras, soundbars, and speakerphones



**AT-OME-EX-KIT** **AT-HDVS-CAM**  
**HUDDLE SPACE**

Enable quick conversations and collaboration with small groups, driving efficiency and productivity.

- Support software or web-based conferencing applications
- Excellent performance and value for 4K presentation applications



**AT-OME-P562**  
**LECTURE HALL**

Improve student engagement, even when topics or class sizes may be challenging.

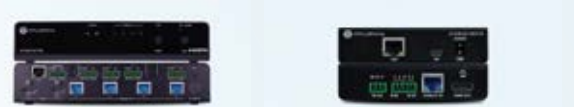
- Flexibility to deliver content from a variety of media sources
- Compatibility with distance learning systems and microphones
- Simple, intuitive operation for multiple users



**AT-OMNI-112** **AT-OMNI-121**  
**DIGITAL SIGNAGE**

Share key information facility-wide with AV over IP-enabled signage.

- Scalable to large or small configurations
- Scalable to multiple zones in one building or facility-wide
- Centralized operation via existing data infrastructure



**AT-UHD-CAT-4ED** **AT-UHD-EX-100CE-RX**  
**SPORTS BAR**

Delight patrons with 4K/UHD video on multiple screens, perfect for the big game!

- High quality signals for 4K/UHD displays
- Centralized AV distribution for multi-zone spaces
- Flexible options for audio and control system integration



**AT-OME-MS52W** **AT-HDVS-CAM**  
**VIDEO CONFERENCE**

Engage teams and build cooperation regardless of where they participate from.

- Content sharing from any device
- Supports popular conferencing platforms
- Inclusive collaboration in the room or across the globe