ANIXTER

Anixter Complete Technology Solutions

PROFESSIONAL A/V

COLLABORATION AND CONFERENCING SOLUTIONS

A mixed live and virtual workforce requires the ability to communicate as if they were all in the same location. Depending on the needs of your team, you may use any or all of the collaboration and conferencing technologies listed below.

COMPONENTS OF YOUR COMPLETE TECHNOLOGY SOLUTIONS

Presentation	Utilizes digital displays and devices to reinforce messaging while presenting in front of a group
Content Collaboration	Allows sharing and editing of content from multiple devices on the same display
Audio Conferencing	Enables multiple people to communicate over one speaker in the same room
Video Conferencing	Enables multiple people to communicate over video in the same room
Structured Meeting Systems	Provides centralized control in a parliamentary-style meeting, as well as simultaneous translation and document-sharing
BYOD	Enables the use of laptops or mobile devices to present content

WE ADD VALUE BY ENABLING:

Technology Selection	Systems Interoperability	Project Deployment

"For today's knowledge workers, work is no longer a destination, but an activity that they expect to be able to do whenever and wherever they are."

Source: Gartner, Scenario: Enabling End Users in the Digital Workplace

COMMON CHALLENGES

$$ Specifying **BUDGET-CONSCIOUS** systems

✓ Enabling component **COMPATIBILITY**

🔒 Maintaining network **SECURITY**

Seamless **INTEGRATION** and networking

Ensuring **EASE OF USE** for operators

TECHNOLOGY SOLUTIONS

Budget
A number of conferencing solutions are available in a range of price options. To define a solution that meets your needs and stays within your budget, you must go through a needs-versus-wants analysis to ensure that you do not overspecify the requirements of the room.

Component compatibility
Selecting products that work together is essential to a smoothly functioning collaboration and conferencing system. To achieve this, engage a qualified integrator to help ensure compatibility.

Security
Collaboration and conferencing applications typically run on the network, which makes them a potential entry point for cyber attacks. Follow industry encryption standards to secure your system.

Integration and networking
Conferencing and collaboration systems must be properly integrated with digital signage in order to ensure a seamless experience that will enhance the quality of communications and improve productivity and engagement.

Ease of use
Quality design is the key to ease of use. You must fully define the use of a room, and work with a qualified integrator to design a solution that meets your needs but is not more complex than necessary.

CONCEPTUAL SYSTEM LAYOUTS FOR YOUR CONSIDERATION
Professional A/V solutions supplied by Anixter

AUDIO CONFERENCING

Network Switch   Speakerphone

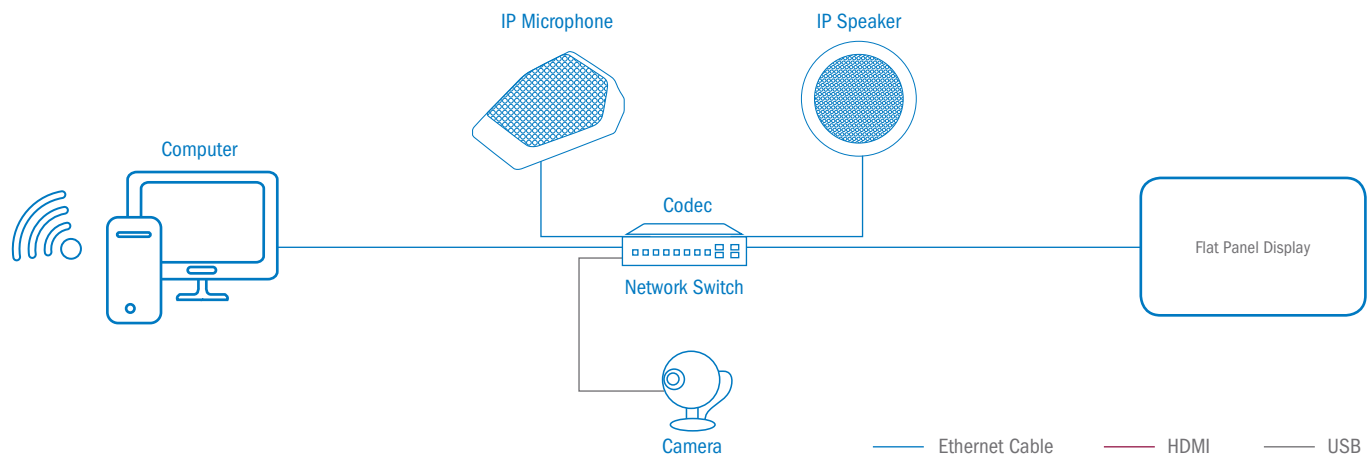### CONTENT SHARING AND EDITING

Sources   Network   Wireless Presentation   Flat Panel Display

VIDEO AND AUDIO CONFERENCING

IP Microphone   IP Speaker

Computer

Codec

Network Switch

Flat Panel Display

Camera

— Ethernet Cable   — HDMI   — USB

Note: Layouts do not show necessary power systems.