

Reference Designs by AVI-SPL

Rapidly Deployable Meeting Room Solutions for the Hybrid Workplace







With so many more of us working between regional offices, the home, and other remote locations, we're meeting with and collaborating across dispersed teams daily. More hybrid work and more hybrid meetings creates greater meeting room demands in your organization.

Our reference designs for collaboration spaces respond to this need by providing user-friendly spaces that can be quickly deployed on-budget and on time. They're also designed to provide an equitable, accessible, and positive experience for all participants – in-room and remote. Whether your preferred UC and video meeting technology platform is Microsoft Teams, Cisco Webex, Zoom, Google Meet, or some combination, our designs are certified or compatible with all the leading cloud-enabled platforms.

Your meeting solutions and spaces should be scalable, interoperable, easy to use, and reflect up-to-date technology standards. Our extensive library of ready-to-deploy room options support all four unified communications and collaboration platforms so you can mobilize quickly and equip your teams to connect and collaborate confidently and with ease. All of our designs work with:

- Cisco Webex Rooms
- Google Meet
- Microsoft Teams Rooms, including FastTrack kits
- Zoom Rooms

We'll partner with you to discover your goals, assess your current capabilities, and show you the relevant options that connect remote team members and partners so they can communicate and collaborate with ease. We'll take your vision for better collaboration and quickly and reliably scale it to help your organization thrive and grow.

Speak to an AVI-SPL team member to take a deeper look into these reference designs. Let's discuss the best approach to creating your hybrid workplace.



Collaboration Space

Not every meeting space has four walls. These open collaboration spaces are three walls or less and are flexible enough to accommodate classroom-style groupings or stand-up meetings focused on the content on a large, interactive board.

TYPICAL GROUP SIZE:

3-6 people

TYPICAL COMPONENTS:

- Cart-mounted interactive whiteboard
- Multi-touch display for group interaction
- Full audio and video conferencing capabilities
- Mobile to enable collaboration in any space
- Option for 50-inch display or 85-inch display for larger spaces





Huddle Room

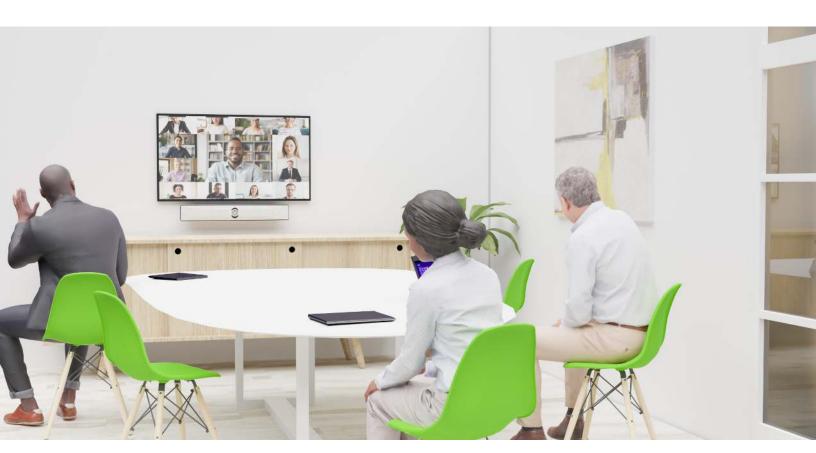
The need to maximize collaboration for business productivity has created demand for more flexible, easy-to-use meeting spaces — making huddle rooms so important to companies like yours. The huddle room empowers your staff to be at their best with quick connect-and-meet technology for impromptu meetings and focused sessions, bringing people together from local and remote teams.

TYPICAL GROUP SIZE:

2-4 people

TYPICAL COMPONENTS:

- 55-inch display
- Integrated all-in-one unit including a codec, camera, microphone, and speakers
- Simplified meeting join experience with one button to push capabilities
- Easy meeting control using a touch panel
- Wired or wireless content sharing in room and to remote participants





Medium Conference Room

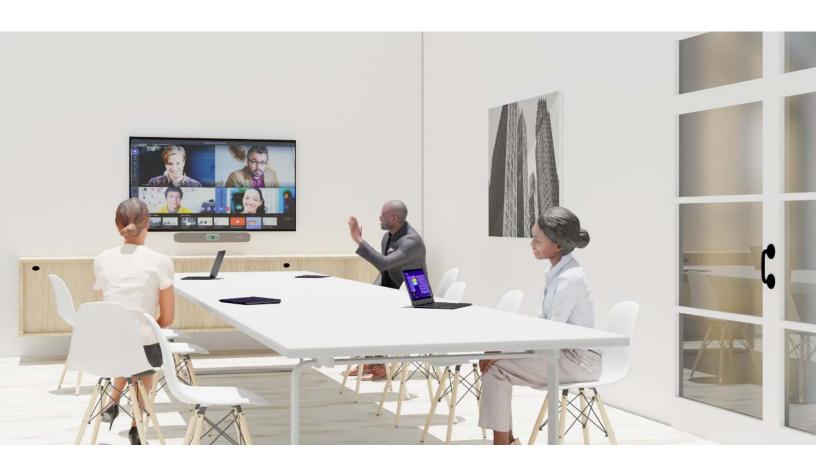
Conference rooms accommodate medium-size gatherings in a private setting with the ability to present digital content and include remote participants. One large display or two side-by-side displays help participants all see both content and remote colleagues. Tabletop device and meeting controls make it easy to start meetings and switch between modes.

TYPICAL GROUP SIZE:

6-10 people

TYPICAL COMPONENTS:

- 75-inch display
- Can be upgraded to dual screen and additional expansion mics based on room size
- Integrated all-in-one unit including a codec, camera, microphone, and speakers
- Easy meeting control using a touch panel
- Wired or wireless content sharing in room and to remote participants





Large Conference Room

Conference rooms allow for collaboration and face-to-face interaction in a private setting, connecting both on-site and remote employees. One very large display or two side-by-side displays to share content and see remote colleagues. Tabletop device and meeting controls make it easy to start meetings and switch between modes.

TYPICAL GROUP SIZE:

12-16 people

TYPICAL COMPONENTS:

- 98-inch display
- Join meeting
- S touch-free
- Audio bar with integrated speaker and mics
- Can be upgraded to dual audio bars and additional expansion mics based on room size
- Easy meeting control using a touch panel
- Wired or wireless content sharing in room and to remote participants





Classroom or Training Room

These technology-enabled spaces promote active learning, empower instructors to deliver live content from remote locations, and create an environment where students can collaborate with one another around technology hubs. Interactivity is the key to instruction in these spaces.

TYPICAL GROUP SIZE:

10-16 people

TYPICAL COMPONENTS:

- 82-inch display
- Ceiling mic and speakers for optimal audio coverage
- Automatic or manual controlled 4K pan, tilt, zoom camera
- Easy meeting control using a touch panel
- Wired or wireless content sharing in room and to remote participants

^{*} Renderings are for representation only. Placement and configuration will be tailored to the customer.





About AVI-SPL

AVI-SPL is a digital enablement solutions provider who transforms how people and technology connect to elevate experiences, create new value, and enable organizations to thrive and grow. We are the largest provider of collaboration technology solutions, which include our award-winning managed services. AVI-SPL's highly-trained team works hand in hand with organizations worldwide – including over 80% of Fortune 100 companies – to strategize, design, deploy, manage, and support AV and UC solutions that are simple to use, scalable, serviceable, and measurable to ensure business objectives are achieved.

