Collaboration Solutions Guide: Microsoft Conferencing Solutions



Microsoft Conferencing Solutions

Many organizations have seriously outdated collaboration spaces that make it difficult to stay competitive. Collaboration is critical for driving innovation, creativity, and decision making – all of which impact the bottom line. As we work in distributed teams more often, we need virtual and physical places that allow us to see our teammates comfortably, hear each other clearly and share information easily.

If you're standardized on Microsoft Teams or Skype for Business, you're in good hands. We offer a suite of solutions to accommodate all different kinds of collaboration spaces – from huddle rooms to work cafés.

Red Thread + Microsoft + Steelcase

Steelcase and Microsoft joined forces in 2017 to create an immersive ecosystem of technology-enabled spaces, seamlessly integrating Microsoft Surface devices with Steelcase architecture and furniture to enable teams to perform at their best. With Red Thread's audiovisual expertise and expanded portfolio of collaboration solutions, we can make any space a technology-enabled space.

TYPES OF SPACES



Huddle Rooms



Meeting Rooms





Work Cafés



Multipurpose Rooms

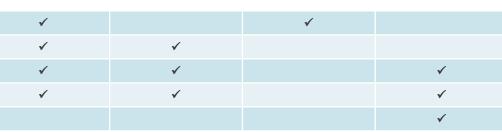
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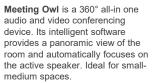
Microsoft Conferencing Solutions				
* This is a sampling of our product offering.	Microsoft Surface Hub 2S	Windows Collaboration Display by Avocor	Logitech Tap - Meetup	Crestron Flex C-160
	Microsoft Surface Hub 2S is a powerful all-in-one integrated solution for team collaboration. The 50.5" 4K+ display has interactive touch and built-in Microsoft Teams, camera, microphone array, speakers, wireless Miracast display and Windows 10. Take Surface Hub 2S anywhere with the Steelcase Roam Mobile Stand and APC Charge Mobile Battery.	Microsoft and Avocor have teamed up to create an all- in-one collaboration device. The 65" 4K display has in- glass touch technology for interactivity and built-in Microsoft Teams, camera, 4 microphone array, stereo speakers, USB connectivity and Windows 10. Sensors measure environmental data such as room temperature to improve facilities.	Logitech Tap Meetup offers a Microsoft Teams web conferencing room solution with a 10" tap touch controller, small form factor computer, in-wall rated cabling, and Logitech MeetUp sound bar with integrated camera, microphone and speaker. The Tap has calendar integration, touch-to-join, and instant content sharing. It is pre-configured with room-optimized software from Microsoft or Zoom.	The Creston Flex C160 is a Microsoft Teams engineered solution comprised of a 10.1" wireless touch panel, digital media interface, audio sound processor, and a UC engine running Microsoft Teams and Windows 10. Connect with the HD to USB video converter to share content. Depending on the size and sight lines of the space, it may require additional microphones and speakers.
Category	All-in-one solution	All-in-one solution	Bundled system	Engineered system
Microsoft Teams / Skype for Business	\checkmark	\checkmark	\checkmark	\checkmark
Display	\checkmark	✓	Single or dual display required	Single or dual display required
Built-in Speakers	\checkmark	\checkmark	\checkmark	Speakers required
Built-in Microphones	\checkmark	\checkmark	\checkmark	Microphones required
Cameras	\checkmark	\checkmark	\checkmark	Camera required
Content Sharing – Wired	\checkmark	\checkmark	✓	\checkmark
Content Sharing – Wireless	\checkmark			
Interactive Touch	\checkmark	✓		
Touch Control	\checkmark	\checkmark	\checkmark	\checkmark
Other Features	MS office, Power BI, Applications	Room sensors		
Applicable Space Settings:				
Huddle (3-6 ppl, 8'x10')	✓		✓	

- Meeting (8-10 ppl, 12-15') Boardroom (16-18 ppl, 20-35') Multipurpose (24 ppl, 30'x30')
 - Work café (35 ppl, 40'x40')



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Polycom Studio provides exceptional audio and video quality for smaller huddle spaces. It integrates a USB video bar with speaker, microphone and camera for plug-and-play functionality. Requires a computer and web conferencing software. Compatible with Microsoft Teams, Zoom, GoToMeeting, Cisco Webex and more.



Polycom Eagle Eye Director uses automatic people-tracking technology for an engaging, natural meeting experience. It automatically zooms in on the active speaker and identifies everyone within the room. Ideal for larger environments.