



PEXIP CONNECT

For Teams Rooms

Simply enable enhanced cross-platform meetings for your Teams Rooms. Make any meeting on any platform work without friction. Join Cisco Webex, Zoom, Google Meet, and many others and enjoy the capabilities you are used to right from your Teams Rooms devices.



Enable enhanced cross-platform meetings using SIP from Teams Rooms

As a high-quality alternative to Direct Guest Join, Connect for Teams Rooms makes any meeting a one click to join experience right from your Teams Rooms devices. You can join any SIP-enabled meeting right from your device, making your rooms useful for all your meeting and collaboration requirements. And share content, benefit from using both displays, and engage just like you expected. And the best part—it's all seamless and no user training is needed.

Extend the reach of your Teams Rooms

Pexip Connect for Teams Rooms enables your Teams Rooms devices to join any third-party meeting such as Webex, Zoom, Google Meet, Chime, and many others.

Make it easy to be efficient

Remove the confusion of having to book specific rooms for specific meetings. Always use your Teams Rooms and collaborate the way you are used to.

Share content seamlessly

Simply plug in the HDMI cable and share content right from your Teams Rooms device. Or use the Content camera to any third-party meeting!

Pexip Connect for Teams Rooms:

Join any meeting, share and display content, and place and receive calls to and from anyone



Teams Rooms can join Webex, Zoom, and other meeting from the in-room control panel - and with a full dual-screen experience and content sharing.

Product Specifications

Pexip Connect for Teams Rooms integrates with your Teams platform and Teams Rooms. The technology is co-developed by Pexip and Microsoft, and is built on Pexip's industry-proven Cloud Video Interop (CVI) interoperability solutions for Microsoft Teams. As a result, you can use your Teams Rooms devices to do much more than connecting to Teams meetings.

Key features

- ✓ Join Cisco Webex, Zoom, GoTo, Google Meet, and any other SIP/H323-enabled meeting
- ✓ Natively integrates with the Teams Rooms control pad and user interface
- ✓ Place and receive direct 1:1 calls from Teams Rooms
- ✓ Share content using the in-room HDMI cable
- ✓ Receive and display shared content from any external participant
- ✓ Works with both single and dual screen systems for meetings and content sharing
- ✓ Type any compatible address and press call to connect
- ✓ Co-developed with Microsoft to complement Teams Rooms capabilities

Key specifications

- ✓ Compatible with SIP and H323 for meetings and devices
- ✓ Supports content sharing from Teams Rooms via HDMI or Content camera
- ✓ One touch to join for virtually any third-party meeting
- ✓ Supports direct 1:1 calling directly from the Teams Rooms control pad
- ✓ Requires Teams Rooms on Windows v5.2.115.0 or later
- ✓ Requires Teams Rooms Pro licensing
- ✓ Teams admin policy to enable/disable inbound calling

Certified capabilities

Pexip Connect for Teams Rooms is based on Pexip's certified Cloud Video Interop for Microsoft Teams capabilities. Certified solutions guarantee functionality, and meet stringent security and reliability standards. Certification validates Pexip's credibility as a trusted partner and vendor, and ensures compatibility with future product and feature developments.

Certified for

Microsoft
Teams

About Pexip

Pexip, a global leader in video conferencing technology, empowers seamless communication across organizations regardless of technology platforms and security requirements. Pexip offers customizable and flexible solutions that integrate with existing technologies, enabling collaboration and productivity. Pexip is ISO/IEC 27001:2013 certified.

Pexip is a top-tier Microsoft ISV partner and works closely with the company both for engineering, and commercially. In 2022 and 2024, Pexip was awarded the SaaS Partner of Year and ISV Partner of the Year award from Microsoft Norway.

Read more about Pexip Connect for Teams Rooms at pexip.com/products/connect/teams-rooms

