

The changing modern workforce

The workplace is more team based and mobile than ever

80% of employee time is spent collaborating¹

2x as many teams as 5 years ago²

72% of employees will be working remotely by 2020³

56% of meetings have at least one remote attendee⁴

of meeting rooms are equipped for video, even as video becomes the norm⁵



Microsoft Teams Devices

Work how you want, where you want



Access intelligent communications

Smarter and faster ways to connect and collaborate with your devices



Purpose-built

Devices optimized for your spaces and work styles



Work with confidence

Certified devices, with high quality video and audio, enterprise-grade security, and easy set up and management



Teamwork across spaces and devices United by Microsoft Teams

Individual workspaces

Individual office or dedicated workspace

On the go or in transit

At home



Shared workspaces

Small, medium and large meeting rooms
Huddle/Focus spaces and touchdown spaces
Collaboration workspaces

Personal devices



PCs and

Mobile



Peripherals













Large Screen Displays

All-in-one Collaboration Devices

Room Systems



Microsoft Teams devices for every space and working style

Teamwork across spaces and devices

Familiar

simple transitions and consistent experiences between all device types

Inclusive

intelligent devices give everyone a voice, wherever they may be

Quality

high quality audio, video and sharing experiences on any device, in any space

Ready

reliable, manageable and up-to-date systems ensure meetings just work

Personal devices



PCs and Mobile



Audio & Video Peripherals

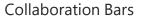


IP Phones



Shared devices







Surface Hub

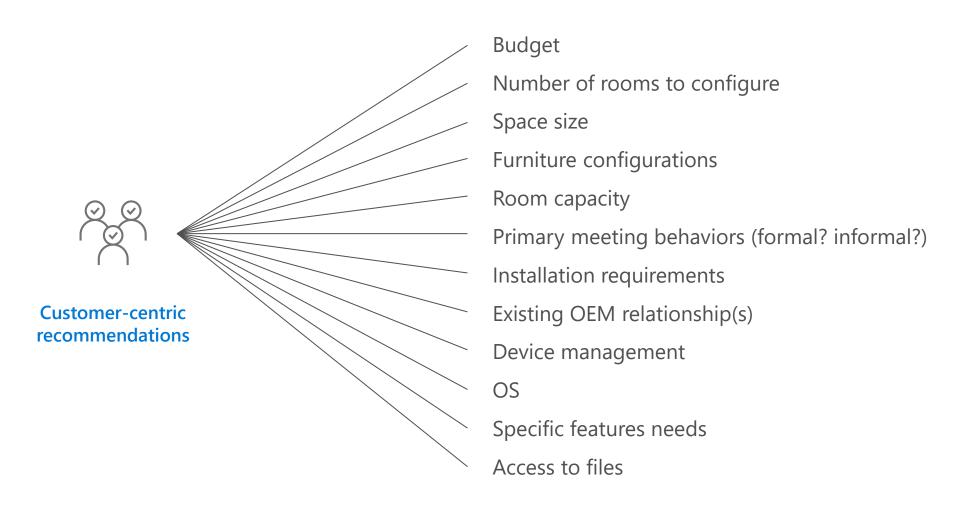


Teams Rooms



Selecting the right device for your shared spaces

Examples of variables to discuss and consider





Microsoft Teams Shared Devices



Microsoft Teams Rooms

Purpose-built calling and meeting solution delivering a native Microsoft Teams experience with HD audio and video, on Teams certified 3rd party hardware

Consistent, intuitive and inclusive meeting experiences including one-touch join, wireless content sharing and intelligent content capture

Offers the most comprehensive set of Microsoft Teams calling and meeting features

Pairs with certified A/V peripherals enabling customizable configurations that scale to any room size

Ability to join SfB, Cisco and Zoom meetings through Direct Guest Join

Deploy, manage and secure your rooms in a simple and scalable way with the Teams Admin Center



Collaboration bar for Microsoft Teams

Purpose-built calling and meeting solution delivering a native Microsoft Teams experience, with HD audio and video, on Teams certified 3rd party hardware

Consistent, intuitive and inclusive meeting experiences including one-touch join, wireless content sharing

Designed for smaller rooms, the collaboration bar offers a subset of Microsoft Teams calling and meeting features

Optimized for touch

Integrated solution that can be deployed within minutes, reducing installation costs and simplifying device management and troubleshooting

Deploy, manage and secure your rooms in a simple and scalable way with the Teams Admin Center



Microsoft Surface Hub 2S

All-In-One meeting and co-creation solution delivering a native Microsoft Teams experience, with HD audio and video, on Teams certified 1st party hardware.

Just like Teams Rooms and collaboration bar, Surface Hub delivers consistent, intuitive and inclusive meeting and creative experiences

Surface Hub is certified for Focus rooms, huddle rooms, and small meeting rooms and delivers the core calling and meeting features available through Teams

Surface Hub is optimized for touch and pen experiences so you can drive the meetings and co-creation sessions from the front of the room

Robust manageability features are delivered through Microsoft's enterprise-ready Intune manageability solution.



Collaboration bars for Microsoft Teams aka.ms/teamsdevices

Primary focus	Microsoft Teams meetings with advanced audio and video, presentation and content sharing		
Configuration	Integrated ¹ (on-screen touch controls, center of room touch panel or remote control)		
Displays	Full range of screen sizes, single displays, touch option		
Price	Starting at US \$1,299		
OS	Android		
Teams App	Microsoft Teams Experience for collaboration bar		









*GA Q2, CY2020





Microsoft Teams Rooms

aka.ms/teamsdevices

Primary focus	Microsoft Teams meetings with advanced audio and video, presentation and content sharing		
Configuration	Modular (center of room touch panel control, audio/video peripherals)		
Displays	Full range of screen sizes, single or dual displays, touch option		
Price	Starting at US \$1,785		
OS	Windows 10 Enterprise		
Teams App	Microsoft Teams Experience for Microsoft Teams Room		















Lenovo









Surface Hub aka.ms/teamsdevices

Primary focus

Agile teamworking, co-create with Whiteboard, access to Office 365 content, 3rd party applications, and Microsoft Teams meetings. Mobile, uninterrupted teamwork

Configuration

All-in-one

Displays

50-inch, 85-inch¹; 4K+ resolution pen/touch screen

Price

US ERP \$8,999.99²

OS

Windows 10 Team

Teams App

Microsoft Teams for Surface Hub App

² MSRP for 85-inch Surface Hub not yet announced; Stand not included





Summary of configuration top recommendations

Top recommendation by space and key usage patterns (additional detailed permutations on later slides)

	Large Office	Focus Room	Huddle/Open Space	Small Conference Room	Medium Conference Room	Large Conference Room
	1 + 3-4 people	3 to 5 people	3 to 5 people	5 to 7 people	11 people	18 people
	Within 2.3-meter radius	3 meters by 3 meters	Within 2.3-meter radius	3 meters by 4.5 meters	4.5 meters by 6 meters	4.5 meters by 8.5 meters
Meet and Present	Microsoft Teams collaboration bar	Microsoft Teams collaboration bar	Surface Hub 2S	Microsoft Teams Room	Microsoft Teams Room	Microsoft Teams Room
Meet and Co-Create	Surface Hub 2S Windows Pro/Enterprise*	Surface Hub 2S 50"	Surface Hub 2S	Surface Hub 2S 85"* with A/V accessories	Microsoft Teams Room + Coordin	Microsoft Teams Room ated Join* +



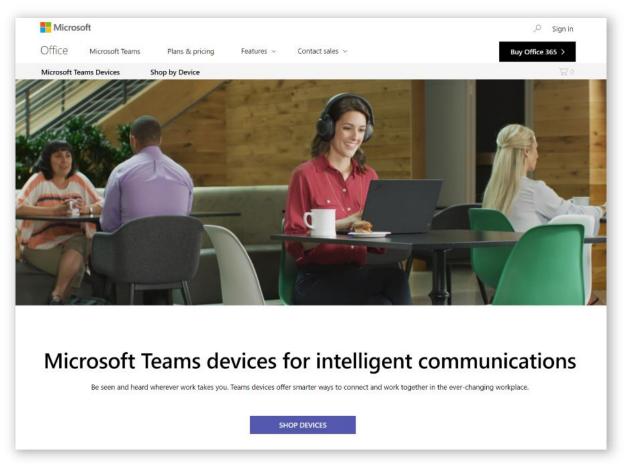
Microsoft Certified Devices



Tested for highest quality audio & video
Supported by Microsoft and our partners
Millions of devices shipping each year
All work with Microsoft Teams



Closer integration with Microsoft Teams
Integrated Teams notifications
Optimized for voice skills in Microsoft Teams

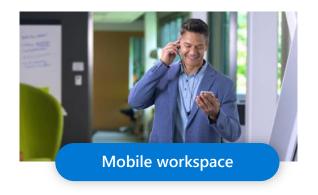


aka.ms/teamsdevices

Microsoft Teams devices provide choice and versatility to meet the needs of every modern professional

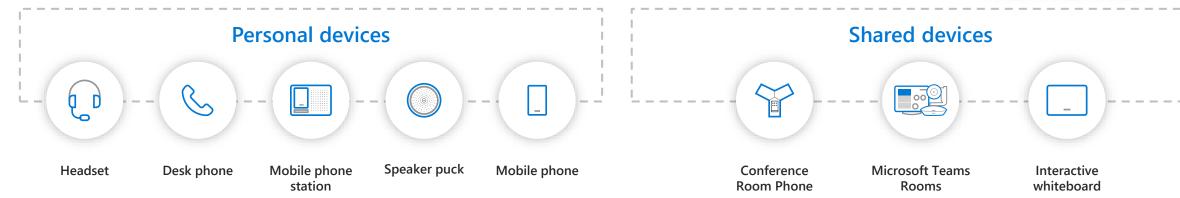
Spaces







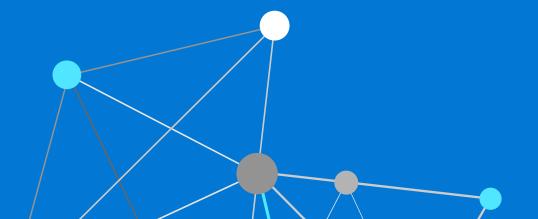




The foundations



Introducing Microsoft Teams Rooms









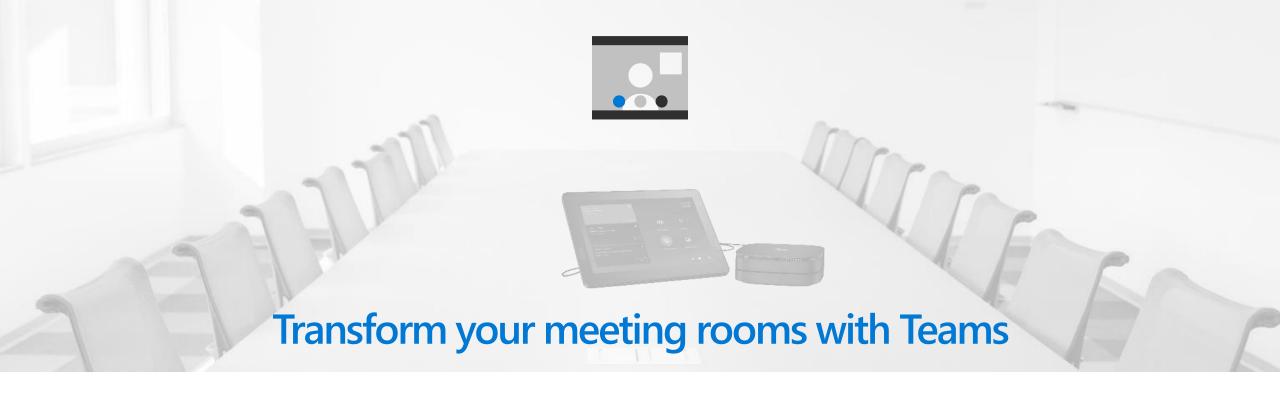




Transform your meeting rooms with Teams

Make any space a Teams meeting place Easy to deploy, simple to manage

Connect with hardware and software













Teams feature set

One-touch join

Make a phone call

Share with remote participants

Center of room control











Anyone, anywhere, any device

Dedicated Teams
Meeting app

Scales to all room sizes

Add an HD audio/video experience to your meeting rooms











Windows 10 device

Universal app, managed through existing tools

Low training effort





Microsoft Teams Rooms hardware and software



A center of room touch controller lets you manage a Microsoft Teams meeting end to end







On the familiar Microsoft Teams app, built for Windows 10 Connects with displays and projectors, cameras and speakers

Add an HD audio/video experience to your meeting rooms







Intelligent communications and collaboration with Microsoft Teams

Using AI, machine learning, and the power of Microsoft Graph, intelligent communications will bring new features and experiences before, during, and after every meeting and call.

Microsoft Teams Rooms features:

Proximity beaconing

Cortana in meetings

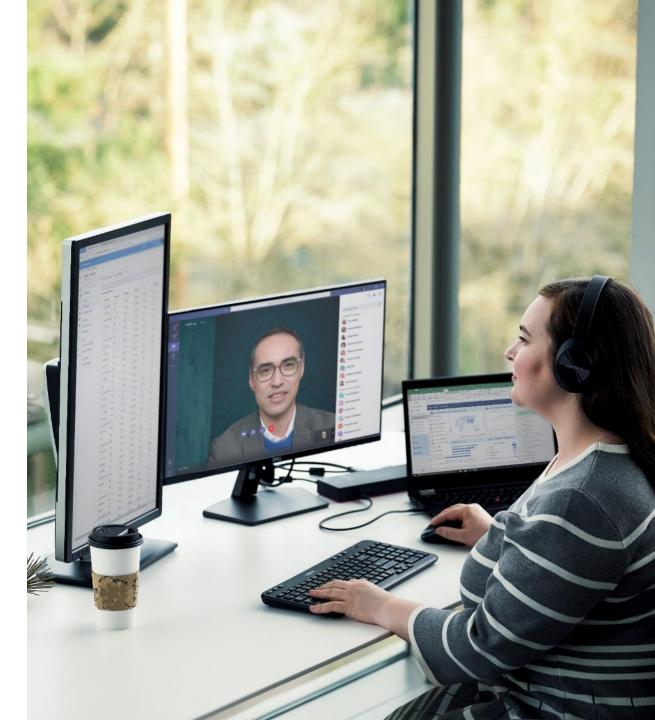
Companion experiences

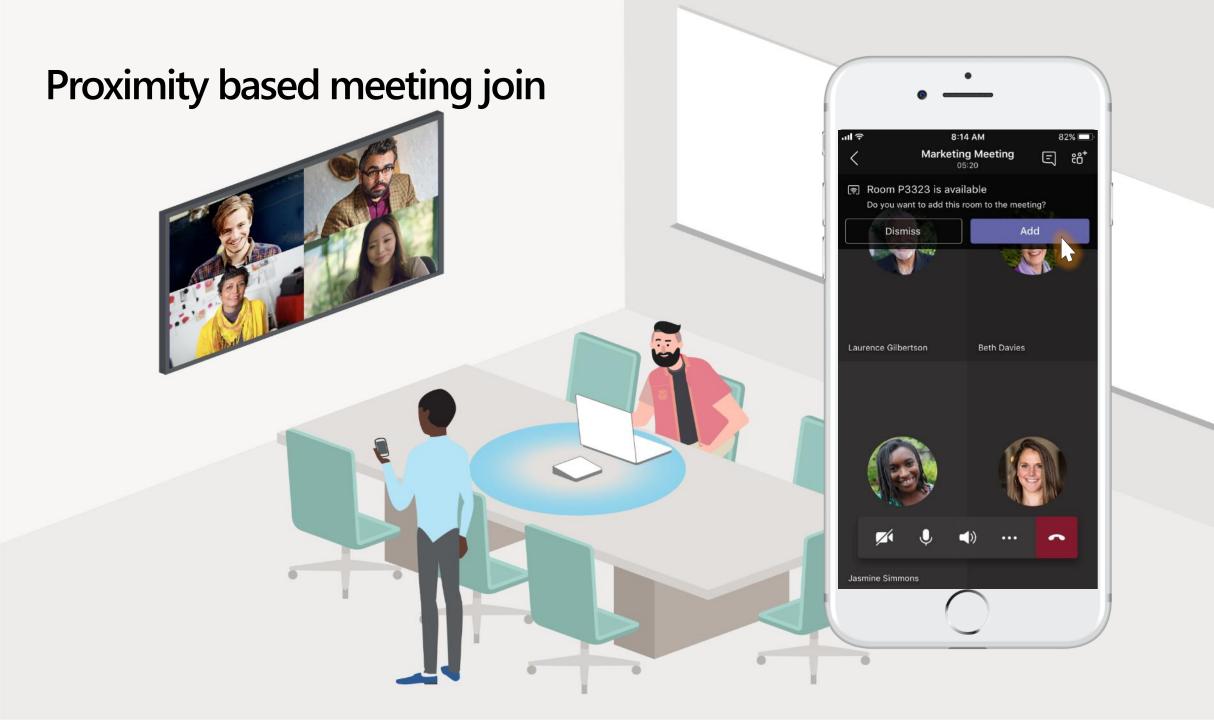
Microsoft Whiteboard

Touch/ink displays

Content cameras and Intelligent Capture







Nearby rooms

Proximity meeting join



Proximity beaconing

When a Teams app on a PC or mobile device is close to an available Microsoft Teams Rooms, the proximity sensor in the Teams app detects the Microsoft Teams Rooms in the meeting room, and can add Microsoft Teams Rooms to the meeting as a participant.

Inside the meeting room, the FOR and console will show that you are trying to add the room, and a user will have to accept the incoming invitation on the console to bring the room system into the meeting.

The PC or mobile app will automatically go into content-only mode allowing the room to provide audio & video into the meeting without echo and feedback generated by the other clients in the room.



Companion experiences

Connect personal and meeting-room devices to share content and control the meeting



Check in and join in content-only mode



Share live videos, photos, or the screen from your mobile device

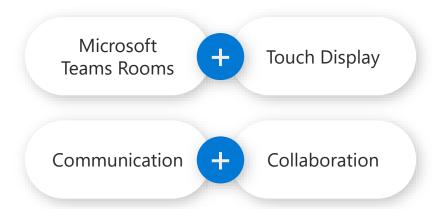


Maintain a consistent experience in Teams across devices

Microsoft Teams Rooms with touch/ink

Add a touch/ink display to any Microsoft Teams Room to enable multi-user, shared whiteboarding in any Teams meeting, across all Teams devices.

Good things come in pairs



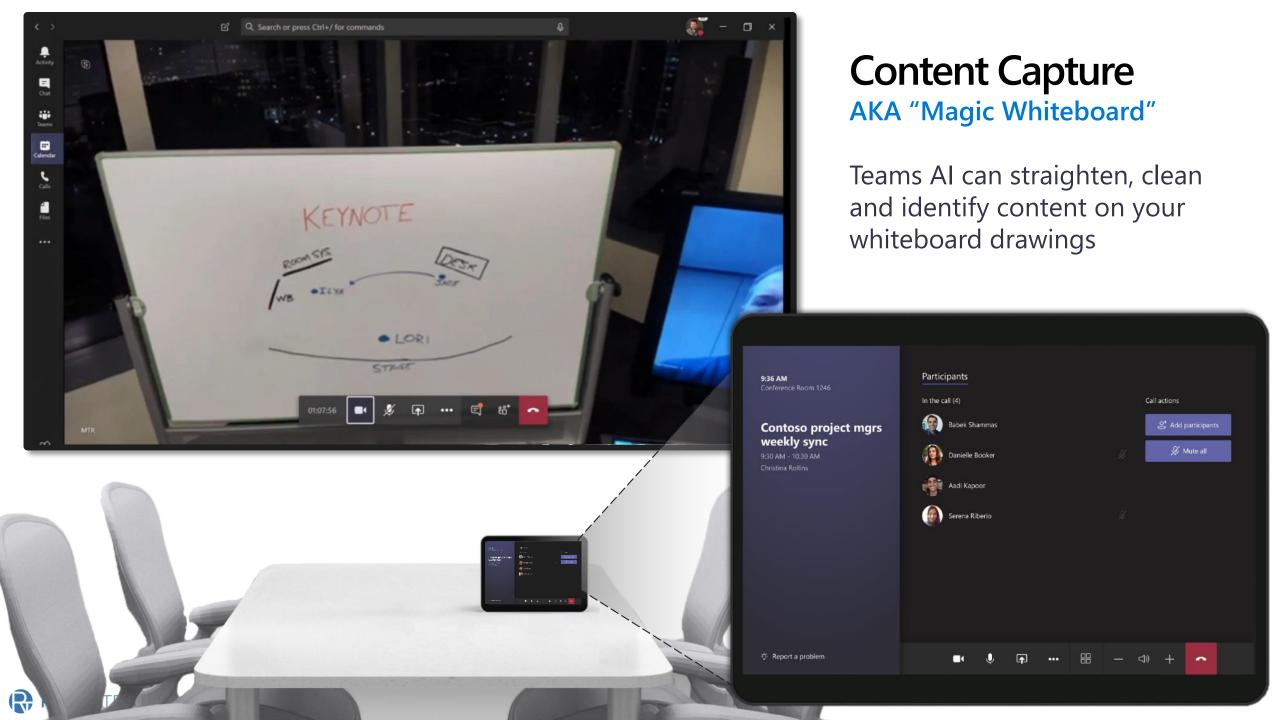




Content cameras and intelligent capture







Cameras that Support Content Capture



Logitech Brio 4K Webcam



Logitech C930e

Device management



Ecosystem focused

smarter management for device ecosystems



Consistent

unified experience across all device types



Insightful

data driven insights and troubleshooting



Complete

parity+ with existing management portals



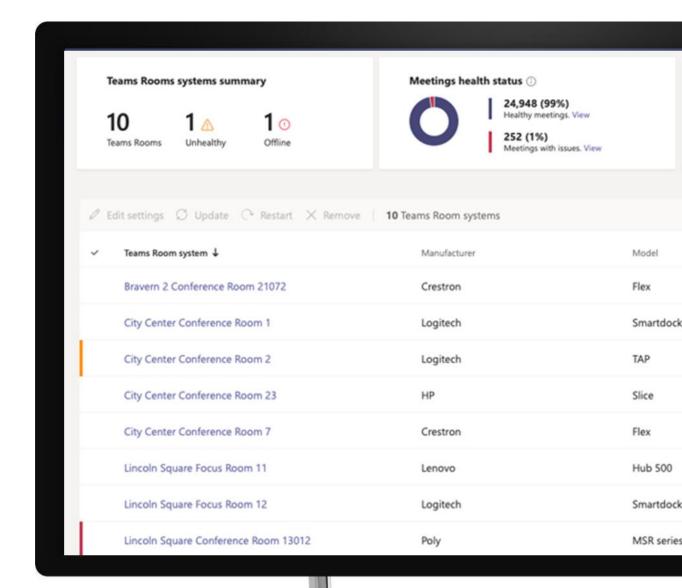
Policies & compliance

support for CA policies and compliance policies

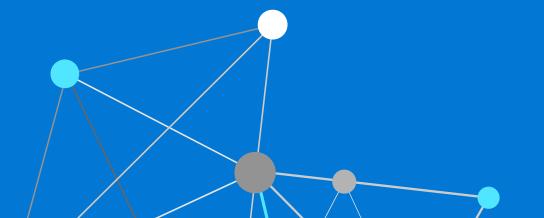


Low friction

low friction for both SMB and Enterprise users



Spaces and Considerations



Not all rooms are created equal





Explore Shared Spaces







Considerations



Camera



Mic Array



Camera Field of View



Cable Management



Acoustics



Lighting

Explore Shared Spaces





Considerations



Camera



Mic Array



Camera Field of View



Cable Management



Acoustics



Lighting

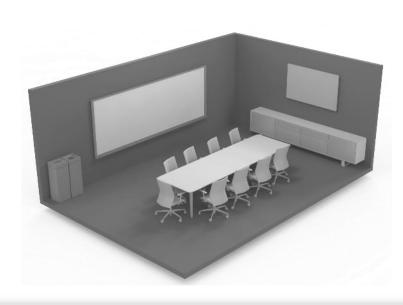
Considerations when looking at a space for Teams Room

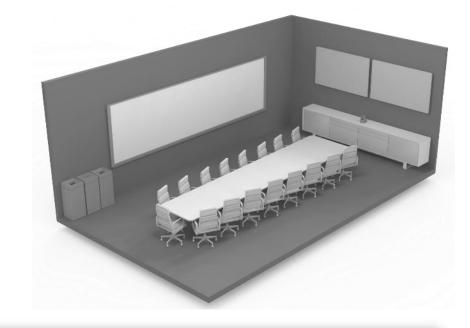




Microsoft Teams Rooms can cover all your rooms needs







Small 3m*4.5m / 9.8*14.8 feet

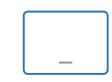
Medium 4.5m*6m / 14.8*19.7 feet

Large 4.5m*8.5m / 14.8*27.9 feet

Audio & Video

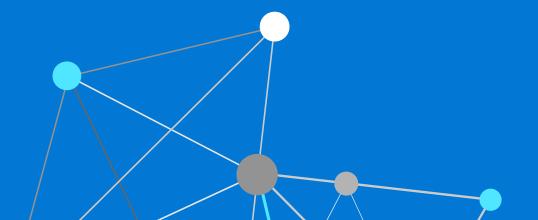






Microsoft Teams Rooms across all room sizes optimized for meetings

Space Configurations



Large Office

DimensionsWithin 2.3m
radius



People 1 + 3-4





Optimized For: Meet and Co-Create



Teams Collaboration Bar

Optimized for: Meet and Present

Focus Room



Dimensions 3m X 3m



People 3-5







Microsoft Teams Room

Teams Collaboration Bar

Optimized for: Meet and Present

Surface Hub 2S 50"

Optimized For: Meet and Co-Create



Open Collaboration Space



Dimensions Open



People3-5 close collaboration



Small Conference Room



Dimensions 3m X 4.5m



People 5-7







Microsoft Teams Room (single display)

Microsoft Teams Room

(dual display)

Optimized For: Meet and Present

Surface Hub 2S 85"*

(with A/V accessories)

Optimized For: Meet and Co-Create

*Available CY2020



Medium Conference Room



Dimensions 4.5m X 6m



People ~11



Microsoft Teams Room (single or dual display)
Surface Hub 2S side (50" or 85"*)

Optimized for: Meet, Present, and Co-create



Microsoft Teams Room (single or dual display)



Surface Hub 2S 85*" (with A/V accessories)

Large Conference Room



Dimensions 4.5m X 8.5m



People ~18



Microsoft Teams Room (single or dual display) Surface Hub 2S side (50" or 85"*)

Optimized for: Meet, Present, and Co-create



Microsoft Teams Room (projector) Surface Hub 2S 85"* side



Microsoft Teams Room (single or dual display)



Surface Hub 2S 85"* (with A/V accessories)

Extra Large Meeting Space



Dimensions 8.5m+



People ~18+



Extra Large Conference Room

Microsoft Teams Room (projector)
Surface Hub 2S side (85"*)

Optimized for: Meet, Present, and Co-create



Microsoft
Teams Room
(projector)
Surface Hub 2S 50"

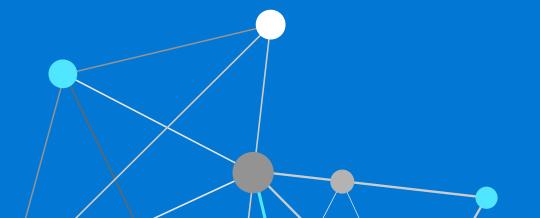
Multi-purpose room



Microsoft Teams Room (projector)

Auditorium

Teams Rooms Device – Form Factor and Components



Engineered to work with Microsoft Teams to enhance the meeting experience



















Yealink



Cameras







Audio







logitech



Yealink







Licensing Solutions for Shared Communication Devices

Microsoft has two SKUs for licensing meetings and calling on a per-device basis—one for meeting room devices (such as Microsoft Teams Rooms) and one for common area phones (such as lobby phones available for guest use)

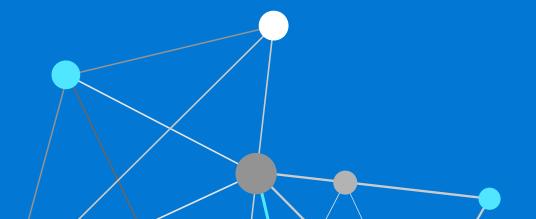
	Meeting Room \$15/device/month	Common Area Phone \$8/device/month
Skype for Business		
Microsoft Teams		
Phone System	\checkmark	
Audio Conferencing	1	2
Microsoft Intune		
Worldwide availability	3	
Channel availability	EA, EAS, CSP, Web Direct	EA, EAS, CSP, GCC, EES, Web Direct

¹ Availability and included minutes may vary by region. To verify service availability, refer to https://docs.microsoft.com/en-us/microsoftteams/country-and-region-availability-for-audio-conferencing-and-calling-plans/. Consumption charges may apply for additional services, such as toll-free, international minutes for domestic plans, etc. Customers can disable these features to avoid additional billing

²Common Area Phones can join audio conferences via dial-in number provided by the meeting organizer

³ Not available in sovereign clouds

Cloud Video Interop



Meet anywhere

Cloud Video Interop – Certified for Microsoft Teams

HD video (1080p) and Content (VBSS)

Support for H.323 and SIP meeting room devices

Native Teams/Exchange scheduling

Azure Scale with Cloud Solution

Product



Poly RealConnect Service

pexip

Pexip Infinity
For Microsoft Teams

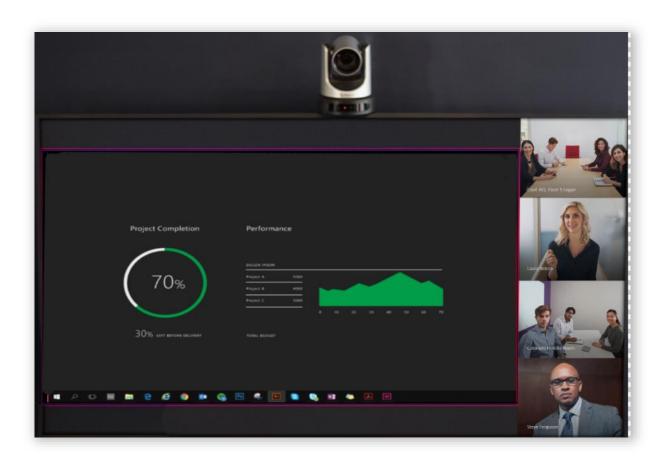
BlueJeans

BlueJeans Gateway For Microsoft Teams



RealConnect Service for Microsoft Teams

Enables non-native devices to join a Teams meeting



Cloud service

Offered by Poly, worldwide

Hosted in the Microsoft Azure, operated and managed by Poly

All users enabled for scheduling.

Concurrent connection-based licensing

Supports wide range of devices

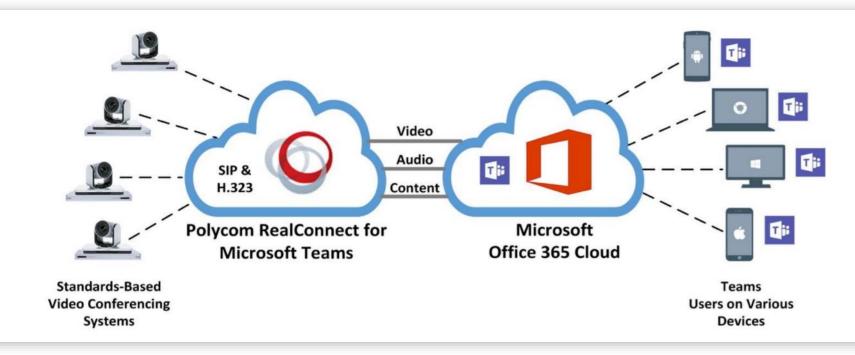
Non-native meeting devices can join a Teams meeting
"One-Touch Join" extended to Poly and select Cisco endpoints
Supports Poly, Cisco, and other VTC devices

Full Teams experience

Meeting audio and video hosted in Teams
Simple scheduling and join URL experience
Supports desktop and application sharing



Polycom RealConnect for Teams



Cloud service

Offered by Polycom, worldwide

Hosted in the Microsoft Cloud using Microsoft Azure

Users can be enabled directly from within Office 365 portal

Supports wide range of devices

Non-native meeting devices can join a meeting

Extends the Polycom RealConnect interop technology

Supports Polycom, Cisco, and other VTC devices

Full video experience

Meeting audio and video hosted in Skype for Business

Simple scheduling and join URL experience Supports desktop and application sharing



Pexip Infinity Fusion

A private VTC interoperability gateway for Microsoft Teams



A complete Teams CVI platform for customers that

Are concerned about data ownership and privacy and require control over their IT environments

Have extensive and/or complex traditional VTC environments and want interoperability with these technologies

Want to simplify migration from Skype for Business to Teams

Want to runs in their own Azure instance or even in private data center (on-premises)

Supports a wide range of devices

Provides SIP and H.323 VTC video interoperability for Teams

Enables most non-Microsoft solutions to join Teams meetings

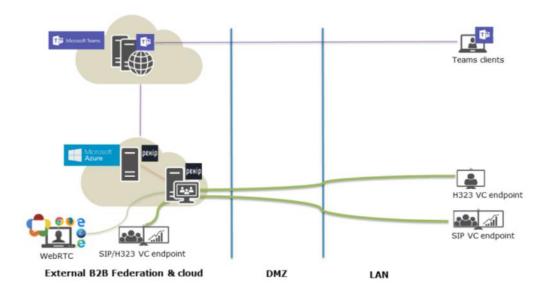
Full Teams experience

Meeting audio and video hosted in Teams

Native Teams scheduling and join experience

Full desktop and application sharing both from Teams and VTC

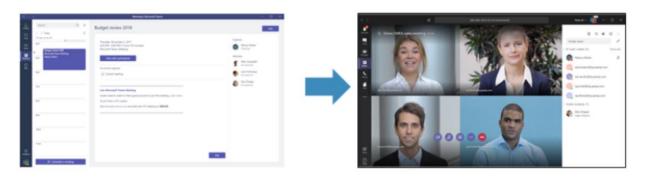
Pexip Cloud Hosted Deployment for Teams



Teams client joins meeting as usual

Any gatewayed 3rd Party seen and heard in same way as any Teams attendee

Authenticated, trusted VTCs within organisation can join directly without additional user interaction



Join workflow from a Microsoft Teams client into a Teams meeting



BlueJeans Gateway

Enables non-native devices to join a Teams meeting with unmatched interop



Cloud-native service

Offered by BlueJeans in North America and EMEA (APAC in Q1 CY19)

Hosted in Microsoft Azure

Users can be enabled directly from within Office 365 admin portal

Supports wide range of devices

Non-native meeting devices can join a Teams meeting

Broadest coverage of room system configurations and 1 billion cloud connected room minutes

Vendor agnostic – leverage existing room system investments or upgrade using your vendor of choice

Full Teams experience

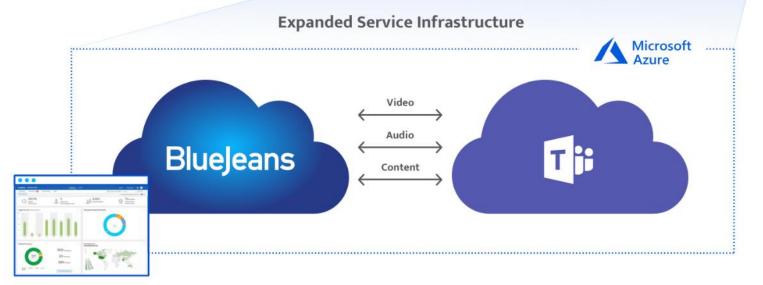
Ability to schedule Teams meetings from within Teams or Outlook One-Touch join

Supports desktop and application sharing



BlueJeans Cloud Video Interop for Teams



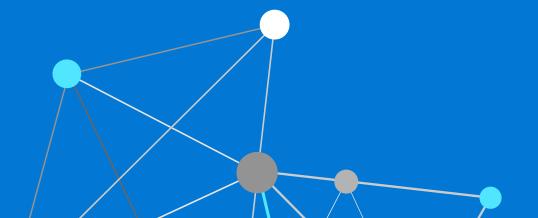


Provides a consistent Teams video experience regardless of room system hardware

Optimize service and make informed decisions with BlueJeans Command Center analytics



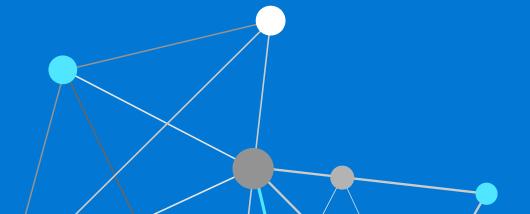
Questions & Answers



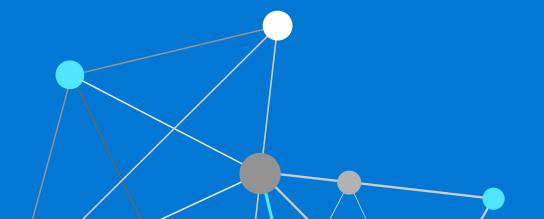




Thank you.



Appendix - Equipment portfolio





Crestron Flex Series for Microsoft Teams

Huddle, small, medium, large, extra large, board, classroom

Consistent hardware UX for every room type

World class touch panels - network attached

Exceptional audio mic and speakers, 4k camera

Front of room or center of table configuration





System recommendations

Crestron Flex Series – ordered as full kits

Crestron Flex B160

Smart Soundbar

Beam forming Mic, 4k Cam, 6 speaker

Crestron Flex M100

Crestron Mercury Center of Table

4k Camera Quad Mic array

Crestron Flex C100

Core items to build any room

Multiple touch panels per room











HP Slice for Meeting Rooms G2 – Audio Ready

Enjoy on-demand calling, dual viewing angles, and flexible accessibility, easily add attendees, and share content with the Center of Room Control and familiar Microsoft Teams Rooms interface

Easily connect your Microsoft Teams certified audio and video peripherals to HP Elite Slice

Get setup quickly with hassle-free installation and intuitive user operation—no assembly or specialized skills required

In-room meeting attendees can easily present from their own PCs by connecting to the HP Wired Ingest Module

Protect your PC from the ground up with our only Microsoft Teams Rooms with a self-healing BIOS







System recommendations

HP Elite Slice for Meeting Rooms G2 Microsoft Teams Rooms – Audio Ready

HP Elite Slice SRS system with Logitech Brio

Recommended for huddle spaces and small rooms

Stress-free setup and crisp audio with 4k ultra def video

HP Elite Slice SRS system with Logitech Meetup

Recommended for medium rooms

Stress-free setup and crisp audio with 120 degree field-of-view video

Poly + HP SRS system

Recommended for medium and large rooms (w/ mics)

Versatile SRS room system that seamlessly connects to Poly USB PTZ camera and Trio conference phone











Lenovo ThinkSmart Hub 500

Integrated 11.6" rotatable LCD display

Integrated Dolby premium audio with dual Omni-directional microphones

Built-in secure cable management solution

Intel Core i5 7th Gen vPro processor with 8GB RAM and 128GB SSD

Runs Windows 10



System recommendations

Lenovo ThinkSmart Hub500

Small and Huddle Rooms

Up to 12' x 10' size rooms

Hub 500 and Logitech Meetup

Medium Rooms

Up to 12' x 15' size rooms

Hub 500 and Logitech Rally

Large Rooms

Up to 20' x 15' sized rooms

Hub 500 and Logitech Rally









Logitech Tap

One-touch join for Microsoft Teams Rooms

Proven: Built on experience with thousands of Skype for Business and Teams Meeting Room installations worldwide

Spacious: 10.1" oleophobic display in a compact low-profile enclosure

IT-friendly and secure: Built-in cable management and hidden routing for a clean tabletop

Flexible: Mounting options include Table, Swivel, Riser, Wall, Vesa

Silent: No distracting fan noise

Green: Proximity sensor (3 meters) saves power with always-on convenience.







System recommendations

Logitech TAP

Huddle Spaces with Logitech MeetUp

Includes Logitech TAP and Logitech MeetUp

Conference Cam

Medium Rooms with Logitech Rally

Includes Logitech TAP and Logitech Rally system (camera, speaker, and microphone)

Large Rooms with Logitech Rally Plus

Includes Logitech TAP and Logitech Rally Plus system (camera, speakers, and microphones)











Poly G-Series - Console: GC8

8" LED display

Integrated HDMI ingest and USB Port

10m fiber optic USB cable (25m/40m options available)

Delivers clutter-free experience

Compute appliance:

- Lenovo ThinkSmart Edition Tiny
- Wall/VESA mount kit, to keep the compute away from users and for cable management













System recommendations

Poly G-Series

Base Kit with Poly G10-T

Includes Poly GC8, Lenovo ThinkSmart Edition Tiny, 10m fiber USB cable, Wall/VESA mount kit

Connect to existing Teams USB peripherals



Small to Medium Rooms with Poly G40-T

Includes Poly GC8, Lenovo ThinkSmart Edition Tiny, 10m fiber USB cable, Wall/VESA mount kit and Poly Studio (camera, speaker, microphone)

Poly MeetingAl for best-in-class camera tracking and noise suppression



Medium to Large Rooms with Poly G80-T

Includes Poly GC8, Lenovo ThinkSmart Edition Tiny, 10m fiber USB cable, Wall/VESA mount kit

EagleEye Director II (dual-camera), Trio C60 (conference phone)

best Poly speaker/mic technology and productionlike camera tracking for large+ rooms





Yealink* MVC500

5x optical camera with 83° FoV H

Connect up to four wireless microphones and cover up to 850 ft²

Screen share adapter integrates HDMI and mini-DP input. Support built-in wireless of dedicated network. Just plug-and-play and start sharing content with a single click

Mini-PC and console(touch pad) are separated. Yealink mini-PC box is flexible to be deployed on the wall, table or TV cart

8-inch console (touch pad) allows flexible angle adjustment with the hinge. It is of appropriate size and light weight



coming in H1 CY19

* Coming soon





Yealink* MVC800

12x optical camera with wide-angle lens

Connect up to four wired microphones with 20ft voice pickup

Screen share adapter integrates HDMI and mini-DP input. Support built-in wireless of dedicated network; just plug-and-play and start sharing content with a single click

Mini-PC and console (touch pad) are separated; Yealink mini-PC box is flexible to be deployed on the wall, table or TV cart

8-inch console (touch pad) allows flexible angle adjustment with the hinge; it is of appropriate size and light weight

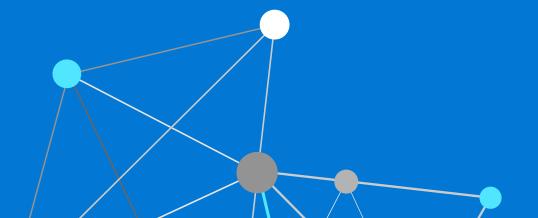


* Coming soon



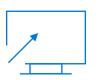


Appendix – Click Through Demo















Project content

Join scheduled Skype & Teams Meetings

Create ad-hoc Meetings

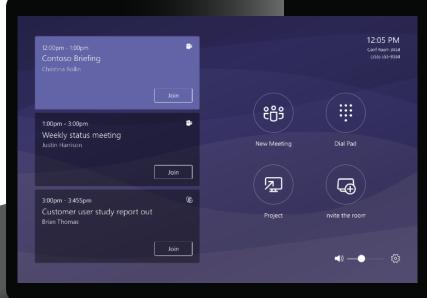
Make a phone call

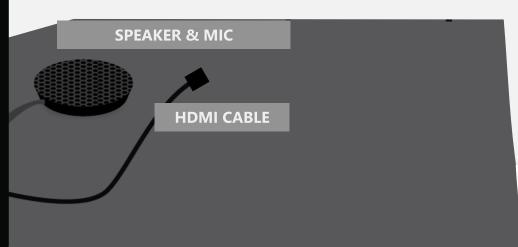


Microsoft Teams Rooms hardware setup

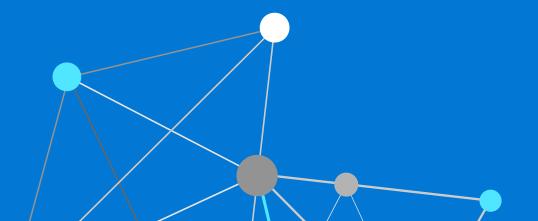


CONSOLE





Join a scheduled meeting and projection of content

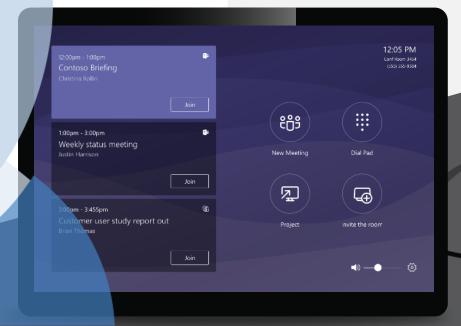




Entering the room, James sees on the console on the table that he has this room booked for the next hour.

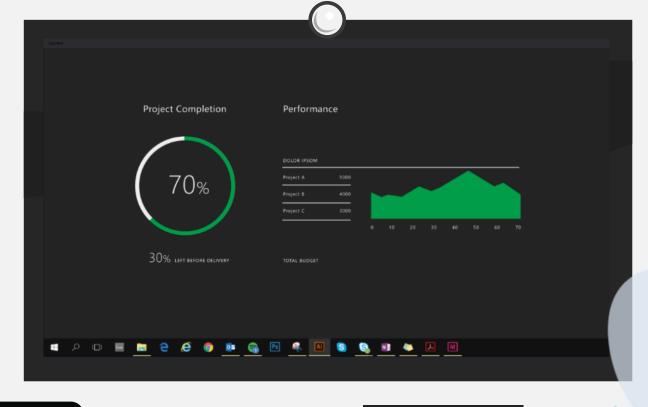
Across the room, Dean sits down and plugs the provided HDMI cable into his laptop...







Once connected, Dean's laptop screen is immediately projected to the front of room display.

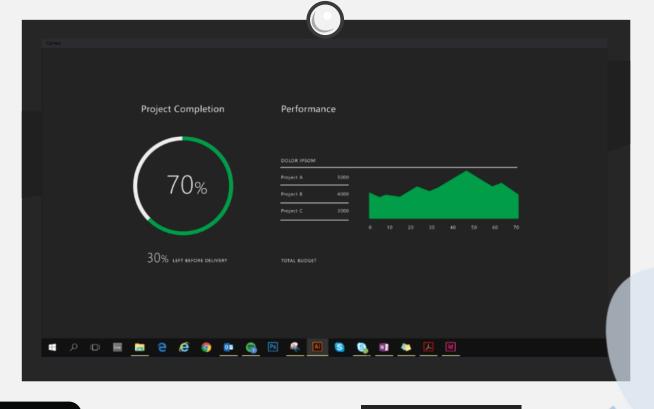








With their presentation ready to go, James joins the scheduled meeting using the console.

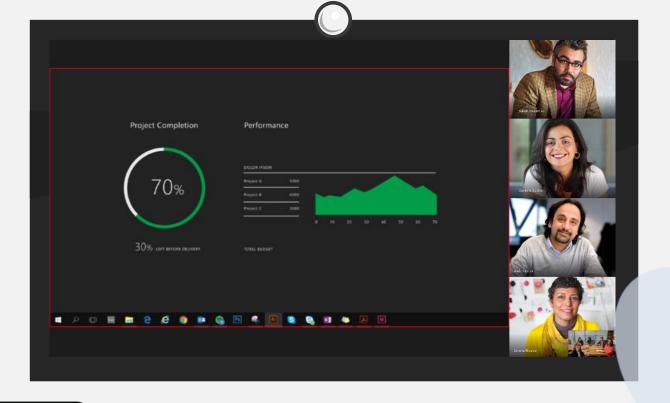




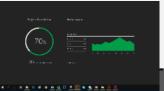


Everyone else is already in the meeting.

Dean's presentation is automatically shared into the online meeting.

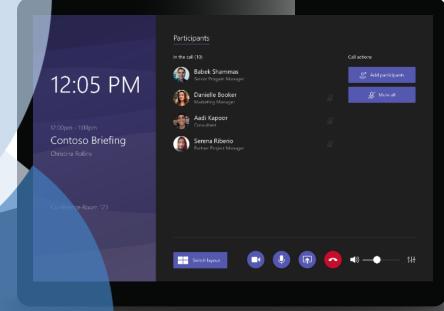






After the presentation Dean unplugs his laptop and the video gallery is automatically switched to full screen mode.







At the end of the meeting, James hits the Hang Up button.







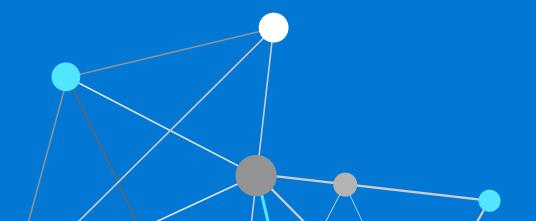
Both the console and front of room displays are returned to their ambient states.

James and Dean leave the room.





Ad-hoc meeting

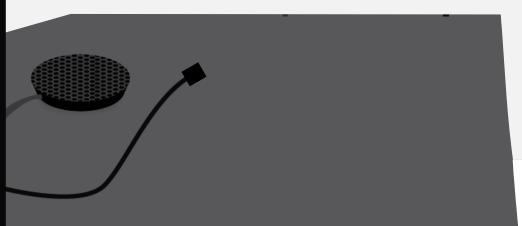


Dean wants to sync with a few of his coworkers.

Entering the room, he starts a new Skype or Teams meeting.

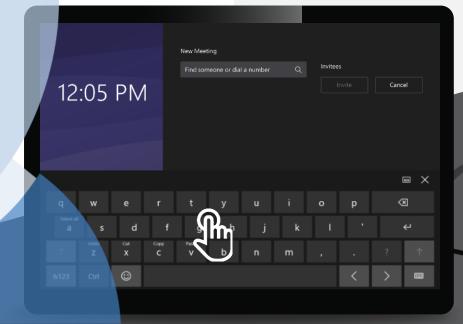






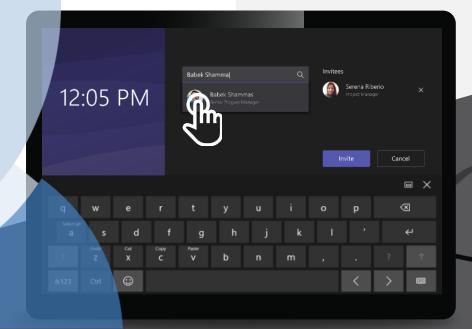
The keyboard is automatically brought up and Dean starts typing in the names of coworkers he wants to invite.





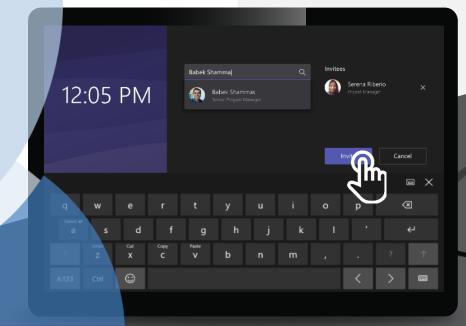
Dean adds one last invitee.



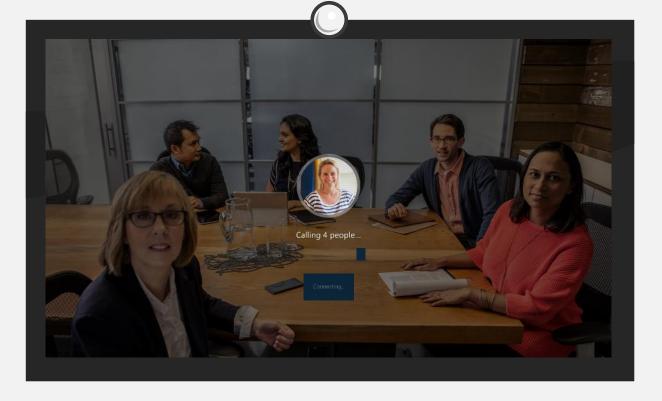


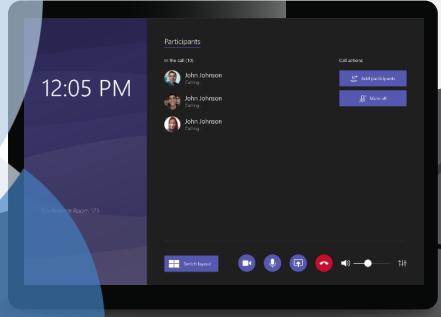
...and invites them all into the new Skype or Teams Meeting.





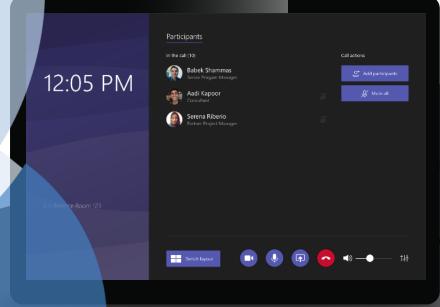
The call starts and Dean waits for his coworkers to connect.

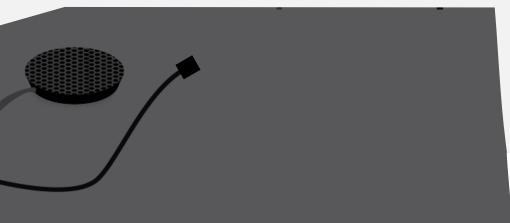




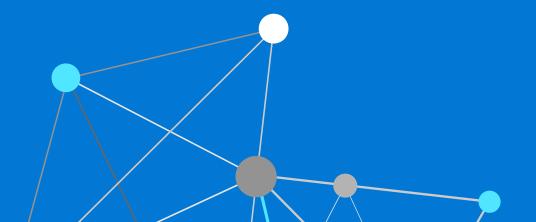
Once connected the optimal video gallery layout is automatically selected.







Make a phone call

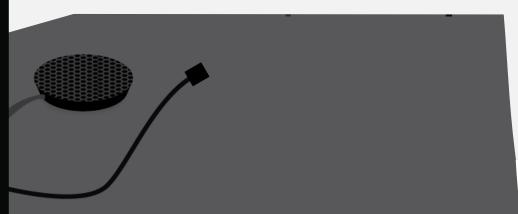


Dean wants to call into a conference bridge.

Walking up to the console, he taps the "Dial Pad" button.

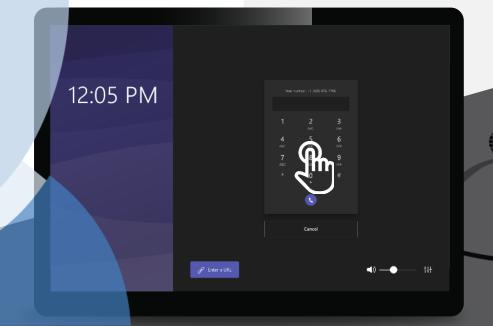






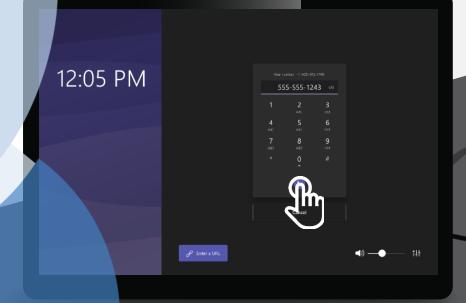
Dean dials the phone number...

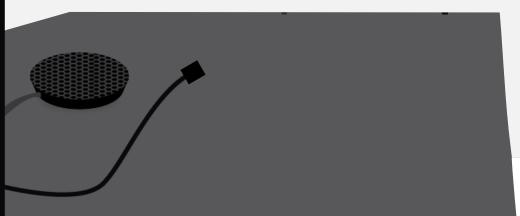




...then hits the call button.

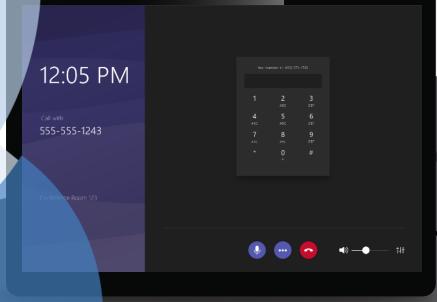






...waits for it to connect...

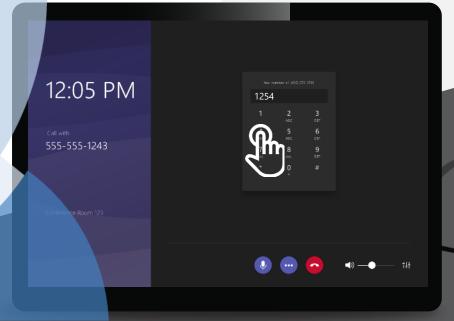






Once connected, Dean enters in the DTMF codes needed to join his meeting, and he's in.





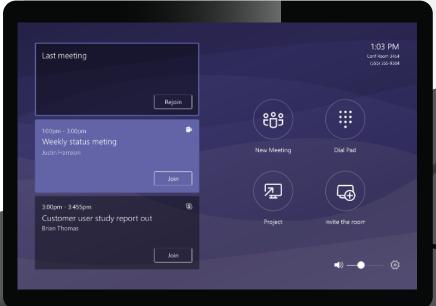
When he is ready to end his call he hits the hang up button.

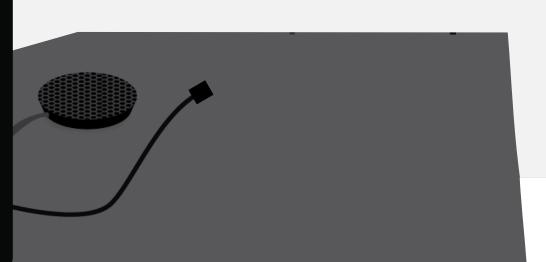




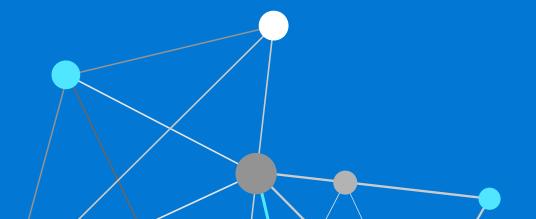
Dean exits the room.



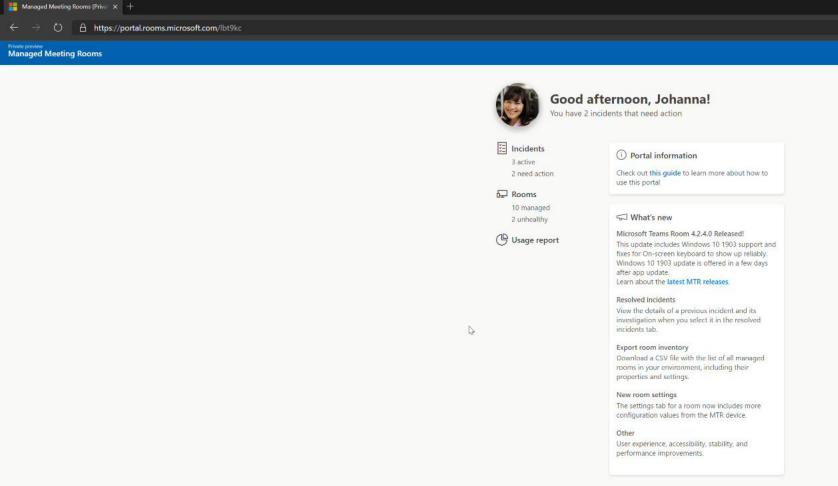




Managed Meeting Rooms Demo







☆ 🚖 InPrivate 🖾 😊 …

Managed Meeting Rooms Demo



Good morning, Johanna!

You have 1 incident that needs action



3 active

1 needs action



Rooms

10 managed 2 unhealthy



(Usage report



(i) Portal information

Check out this guide to learn more about how to use this portal

What's new

Microsoft Teams Room 4.2.4.0 Released!

This update includes Windows 10 1903 support and fixes for On-screen keyboard to show up reliably. Windows 10 1903 update is offered in a few days after app update.

Learn about the latest MTR releases.

Resolved incidents

View the details of a previous incident and its investigation when you select it in the resolved incidents tab.

Export room inventory

Download a CSV file with the list of all managed rooms in your environment, including their properties and settings.

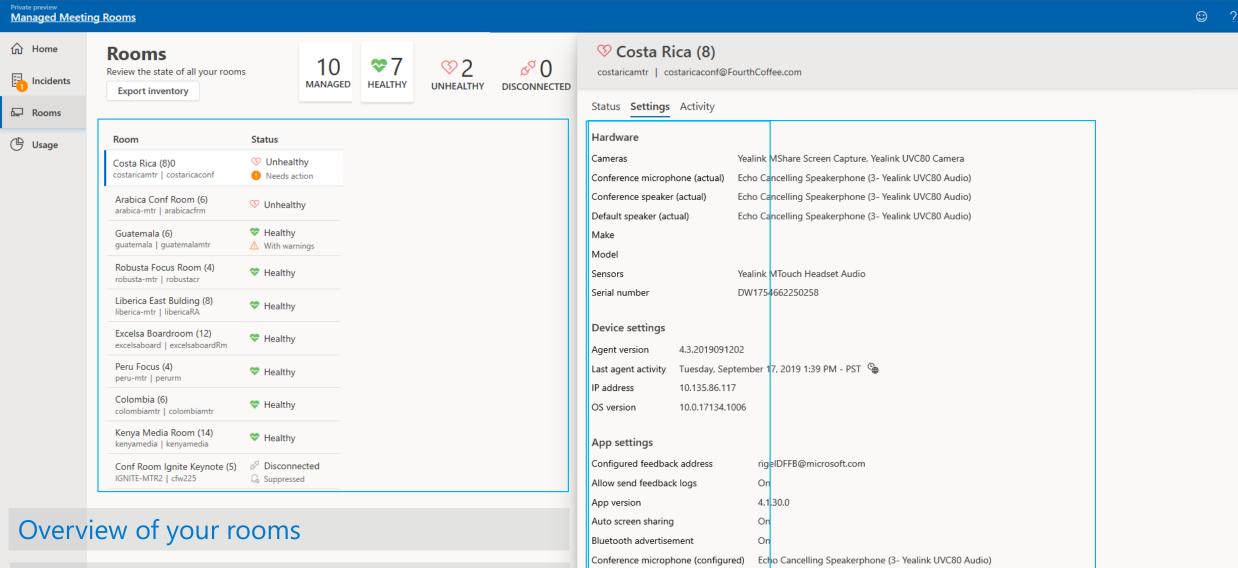
New room settings

The settings tab for a room now includes more configuration values from the MTR device.

Other

User experience, accessibility, stability, and performance improvements.





Conference speaker (configured)

Default meetings client

Content camera inverted

Hide meeting names

Number of front of room displays

Content camera

Content camera Id

Default speaker (configured)

Echo Cancelling Speakerphone (3- Yealink UVC80 Audio)

Echo Cancelling Speakerphone (3- Yealink UVC80 Audio)

Microsoft Teams

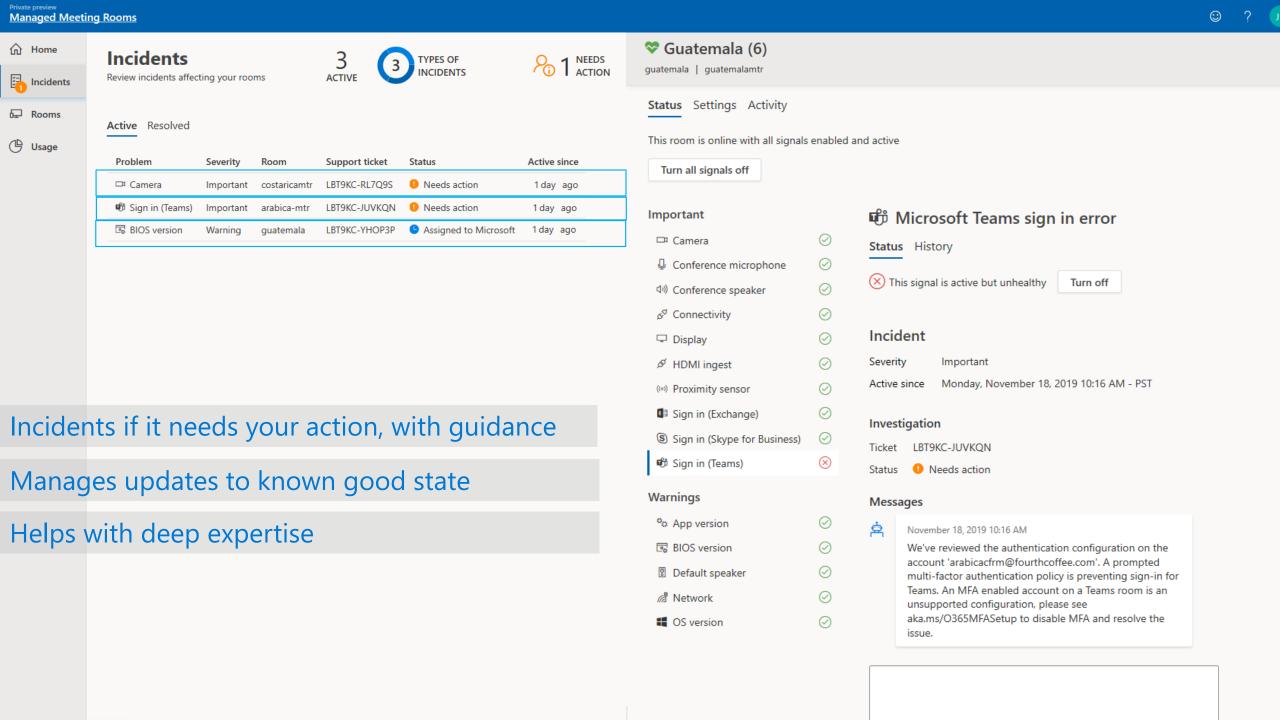
On

Off

Off

Comprehensive health signals

Room context



Usage report

Here's how your rooms were used in the last work week

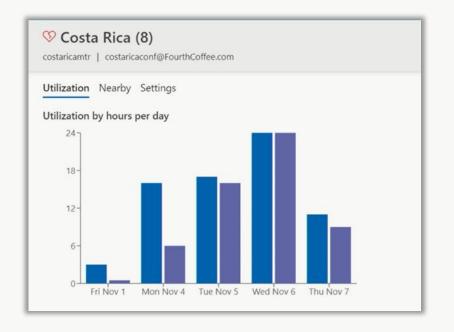
□ 10 ROOMS ⊕ O
 UNUSED ROOMS

©74%

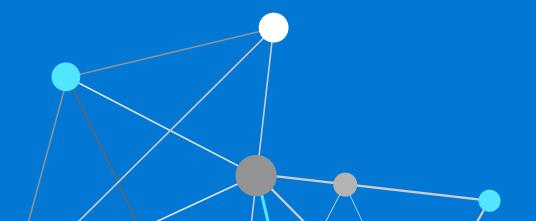
□ 213 BOOKED MEETINGS

© 60% ONLINE MEETINGS

Room	Utilization	Percentage online	Meetings
Costa Rica (8) costaricamtr costaricaconf	•	•	45
Excelsa Boardroom (12) excelsaboard excelsaboardRm		•	18
Arabica Conf Room (6) arabica-mtr arabicacfrm	•		26
Peru Focus (4) peru-mtr perurm	•		26
Conf Room Ignite Keynote (5) IGNITE-MTR2 cfw225	•	•	23
Robusta Focus Room (4) robusta-mtr robustacr	•	•	23
Colombia (6) colombiamtr colombiamtr	•	•	20
Guatemala (6) guatemala guatemalamtr	•	•	20



Demo resources



Microsoft Teams Rooms announcement and video



Announcement (blog post)
aka.ms/MicrosoftTeamsRooms

Interactive Demo
aka.ms/MicrosoftTeamsRoomsDemo

Video (direct link)
aka.ms/MicrosoftTeamsRoomsVideo

Microsoft Device Showcase aka.ms/TeamsDevices





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