# Microsoft Teams Room Systems

Driving the Future of Hybrid Work with a solution for any space and every work style.

The Future of Hybrid Work

- Room systems purpose-built for Microsoft Teams meetings
- Extensive device portfolio for any meeting space
- Consistent experience across devices
- Microsoft Teams Certified brands
- Low cost-of-ownership
- Direct Guest join for Zoom and Webex

## **Product Overview**

A Microsoft Teams meeting in a room setting is very different experience to that of a Teams meeting on a desktop or laptop. Desktop and laptop enabled meetings cater only for one participant, whereas in a room setting all people in the meeting space need to be seen and heard by other participants. Participants on the far-side of the call also need to be seen and heard by all people in the meeting space. This requires that each meeting space is equipped with appropriate cameras, microphones, audio playback devices and a display to suit the needs of the space.

For every workspace and workstyle, there's a Microsoft Teams device to choose from. Microsoft works with an ecosystem of best-in-class device partners to deliver a native, purpose-built Teams experience, no matter the setting. Although making the transition from personal devices to meeting space systems may seem daunting, Vox has assessed all Microsoft Teams

Room (MTR) systems available so that you do not need to agonise over which MTR will deliver on your needs.

Vox has selected MTR systems that when deployed will deliver a consistent teamwork experience from desktop to boardroom. Using a mix of AI, machine learning and the power of Microsoft Graphic, our selected solutions will ensure that your meeting spaces are equipped with fit-for-use systems that will require minimal training and support, while your people effortlessly start or join meetings with intuitive touch controls.

Our selected MTR devices offer familiar and consistent experiences across all device types. Certified to deliver high-quality audio, video, and sharing experiences, said devices enhance calling and meeting experiences, allowing everyone to be heard clearly wherever they may be.

## **How It Works**



## INDIVIDUAL WORKSPACES

At home
On the go or in transit
Individual office or dedicated workspace



## , 호호

#### **GROUP WORKSPACES**

Huddle spaces and focus rooms Communal areas and touchdown spaces Small, medium and large meeting rooms

**SHARED DEVICES** 

### **PERSONAL DEVICES**



PCs and



Peripherals



Audio & Video IP Phones







Collaboration Bars

Teams Rooms

Surface Hub

## **Features and Benefits**

#### • One-touch Join

Join a meeting quickly and easily with a single touch.

#### · Proximity Beacon

Easily discover and add available nearby Microsoft Teams Rooms to any Teams meeting from your personal device using the Microsoft Teams App.

#### · Auto-framing

Intelligent camera technology frames the meeting room participants, providing the most appropriate meeting room view.

#### • Content Capture

Transforms the traditional whiteboard into a digital canvas within your Teams call. Add a content camera to intelligently identify, clean and crop whiteboard content for display to farside participants.

#### Quality Assurance

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

Using a mix of Al, machine learning and the power of Microsoft Graph, our intelligent communications solutions will introduce new features and experiences before, during and after any meeting or call.

## **Additional Information**

Microsoft Teams Room and Voice licensing may be included to provide a single solution for all your UC requirements. There is no longer the need to have separate video and voice conferencing system in your meeting rooms. With the addition of Vox's TeamsVoice, you can call any telephone number directly from your MTR system - either as a standalone call or to bring the voice participant into a Teams meeting.

#### MICROSOFT TEAMS DIRECT ROUTING



#### Certified devices

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

#### Live captions

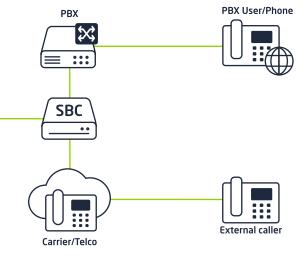
Ensure inclusion for all participants with a real-time text stream display on the screen as participants speak during a meeting.

#### • Calendar integration

Microsoft 365-based services use Azure Active Directory authentication to natively integrate and sync your meeting rooms calendars with your booking details, enabling one touch to join.

#### Voice Assistant

Use natural language to engage Cortana and start or end a meeting with a verbal command.







# **Coming Soon**

#### · Meeting room capacity notifications

Help keep meeting spaces safe. Get an alert from Microsoft Teams Rooms when a room is at capacity.

#### · Room remote

Control your Teams Room devices using the room remote experience in the Microsoft Teams mobile app.

Driving the future of hybrid work with a solution for any space and every work style.

Work across spaces and devices - united by Microsoft Teams

Powered by





#### **About Vox**

Innovation and insight combine in Vox, a market leading end-to-end integrated ICT and infrastructure provider and telecommunications company. From data to voice, as well as cloud, business collaboration and conferencing tools, Vox offers intelligent solutions that connect South Africans to the world supporting entrepreneurs, customers and commerce, whilst practicing values of integrity, choice and service excellence in all of its dealings. For more information **click here**.

For more information on complementary or alternative products visit us at vox.co.za

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