MAXHUB



MAXHUB XT Series for Microsoft Teams Rooms

Why MAXHUB





Transform BYOD scenario into smart meeting spaces

Elevate your meeting space with the cutting-edge Microsoft Teams Rooms. The solution enables organizations to leap Microsoft Teams Rooms smart spaces in BYOD scenarios, enhancing Teams-native audio and video experiences while accommodating cost-balance needs.



A one-stop device solution empowering multi-scene collaboration

MAXHUB empowers multi-scene collaboration with powerful kits bringing together audio, video, and an optional variety of display sizes. It reduces costs associated with communication, management, and usage at multiple stages of procurement, installation, and utilization to post-maintenance.
Now organizations at all levels can unlock a new level of efficiency and productivity.

MAXHUB



MAXHUB XBOARD - MICROSOFT TEAMS ROOMS

THE FIRST TEAMS-CERTIFIED INTERACTIVE DISPLAY FEATURING A TRIDENT LENS AND RUNNING WINDOWS 11 IoT

Certified for Microsoft Teams

MAXHUB

MAXHUB XBOARD

FOR MICROSOFT TEAMS ROOMS

Certified for Microsoft Teams



Certified for Microsoft Teams

Windows 11 IoT



Product Overview

1. Trident Lens - Triple Camera Design
2. AI-Powered Intelligent Cameras
3. Multiple Speaker Tracking
4. Audio Fence & AI Noise Suppression
5. Native Microsoft Teams Rooms Whiteboard & Touch Sensing
6. Multiple Size Options, Including an Ultra-Wide 21:9 5K Display
7. Automatic Sleep and Wake-Up with Motion Sensor Detection.

· Bring Your Own Meeting
· [4K & 5K] Anti-Glare (25% Haze) Display

Currently, the 65" and 86" models have been certified for Microsoft Teams Rooms, while other sizes are still undergoing certification.

AI-Powered Trident Lens System

Trident Lens System

· Three high-resolution 50MP cameras, 1/1.56" Sony sensor (main cam).
· Full focal length coverage, 2x optical zoom, and 5x hybrid zoom.
· Quad-core high-performance DSP, independent NPU.

Empowered with AI

· Personalized presets
· Auto framing
· Speaker tracking
· Multiple-speaker tracking
· Intelligent focus
· Smart HDR





All-in-One Simplicity

Bringing the full power of Microsoft Teams Rooms to any space, MAXHUB XBoard is your all-in-one interactive display designed to adapt seamlessly from open spaces to meeting rooms while balancing flexibility and cost.

Key Reasons to Choose MAXHUB XBoard for Teams

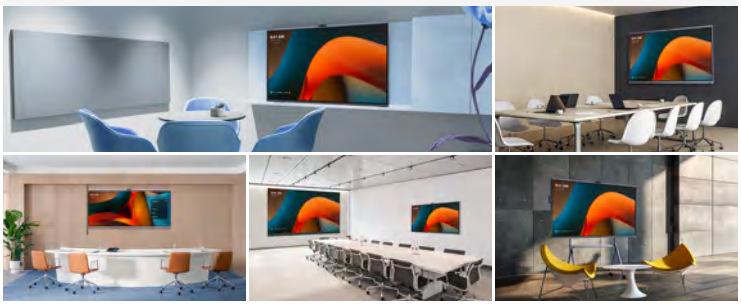
Annual Interactive Display Sales Exceed **1 Million Units**

The First Teams-certified Interactive Display Featuring A **Trident Lens**

And Running **Windows 11 IoT**



From Open Spaces to Meeting Rooms, Your Flexible Meeting Solution



3-Year Warranty and Local Support for Seamless Workflow

The MAXHUB product portfolio comes with a 3-year warranty and local support. This ensures a seamless user experience and uninterrupted workflow while accommodating cost-balancing needs.



Flexible Sizes



High Color Gamut



AI-Powered Trident Lens System



XBoard-Teams Rooms Interactive Display

Certified for Microsoft Teams

Windows 11 IoT

Audio Fence



Optional Room Console



Display	
Surface Technology	25% haze; Non-glare technology
Resolution	3840 × 2160
Refresh Rate	60 Hz
Viewing Angle (H × V)	178° / 178°
Color Gamut	90% NTSC
Display Orientation	Landscape
Response Time	8 ms
Life Time	> 50,000 hours
Operation Hours (Hour / Day)	16 / 7
Display Color	1.07 B (10 bit)
Color Accuracy	Delta E ≤ 1.5
Sensor	Ambient light sensor; Motion sensor
Connectivity	
I/O Ports (Interactive Display)	
HDMI In (2.0) × 2	To Connect an external source (disabled as default)
USB-A 2.0 × 1	To pair with a wireless dongle - WT13M / WT13S To connect keyboards or mouse, etc.
Touch (USB-B 2.0) × 1	To Connect a personal laptop for BYOD mode (access to Xboard's camera & microphone, disabled as fault)
Audio In × 1	To connect an external audio source to make XBoard a speaker
Audio Out × 1	3.5 mm mini-jack, to connect an external speaker system
RS232 × 1	9 pin
Mic In (RJ45) × 1	To Connect up to a maximum of three UC BM45 as expansion speakerphones
Wireless Access Point	Yes (for wireless presentation)
Camera	
Wide Camera	50MP × 1 HFOV 86°
Telephoto Camera	50MP × 2 HFOV (combined) 72°
Zoom	Hybrid 5x
AI Features	Auto framing Speaker tracking Multiple-speaker tracking Intelligent focus

Audio	
Sound Channel	2.1
Speaker Power	2 × 10W + 20W
Microphone	
Quantity	16-mic array
Pick-up Angle	180°
Pick-up Range	Best distance – 8m / 26.2ft Maximum distance 15m / 49.2ft
Feature	Intelligent audio fence AI spatial sound AEC (Auto echo cancellation) ANC (AI noise cancellation) AGC (Auto gain control)
Touch System	
Touch Technology	Intelligent Touchscreen Technology (infrared recognition)
Touch Point	50 points touch
Object Recognition Range	≥ 1.5 mm (0.06 inch)
Accuracy	± 0.5 mm (0.02 inch)
Response Time	≤ 2.5 ms
Writing Height	≤ 1 mm (0.04 inch)
PC Module (Slot-in, included in the package)	
CPU	12th Gen Intel Core i5 – 1240p
GPU	Intel® Iris® Xe Graphics eligible
Memory	16GB DDR4 (8GB x2)
Storage	256GB SSD (M.2)
Operating System	Windows 11 IOT
TPM 2.0	Yes
Inputs & Outputs	USB-A 3.0 x3 HDMI In (2.0) x1 * (Content share in Teams Rooms mode) HDMI Out × 2 (For future use, do not support a 2nd display in teams room mode currently) RJ45 × 1 (Ethernet) RJ45 × 1 (For optional touch console - TCP30T)
Wi-Fi	Wi-Fi 6
Bluetooth	Bluetooth 5.1

* NOTE: HDMI In x 1 (content share in Teams Rooms mode): Available in Q4 2024.

MAXHUB



MAXHUB UC P30

CERTIFIED FOR MICROSOFT TEAMS ROOMS

THE 4K INTELLIGENT DUAL-EYE CAMERA,
TAILORED FOR MEDIUM TO LARGE MEETING SPACES

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Certified for Microsoft Teams

MAXHUB



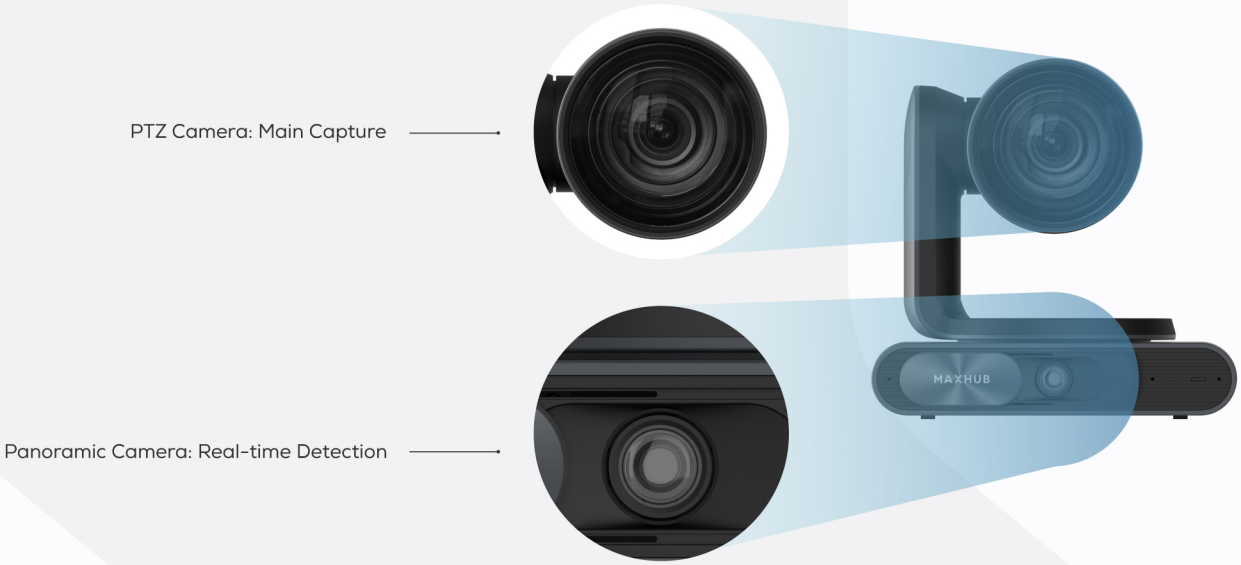
MAXHUB UC P30

Introducing the MAXHUB UC P30, a cutting-edge 4K dual-eye tracking camera tailored for medium to large meeting spaces. Featuring dual 4K cameras and a range of AI-powered functionalities, including Auto Framing, Speaker Tracking, and Presenter Tracking, it guarantees accurate reproduction of every aspect of your meetings. With support for 4K video streaming, it captures the finest meeting intricacies and offers versatile installation choices.



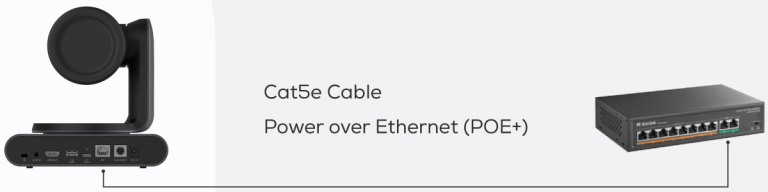
Capture Every Detail

With a dual-eye 4K camera design, the panoramic camera detects every movement in the meeting room, while the PTZ camera ensures accurate capture of attendees at all times.



Plug-and-Play Simplicity

Featuring POE+ technology, this device can be powered using a Cat5e cable. Additionally, it includes an integrated mounting kit for effortless installation. Thanks to its USB plug-and-play setup, it is instantly ready for your meetings.





Installation Option A



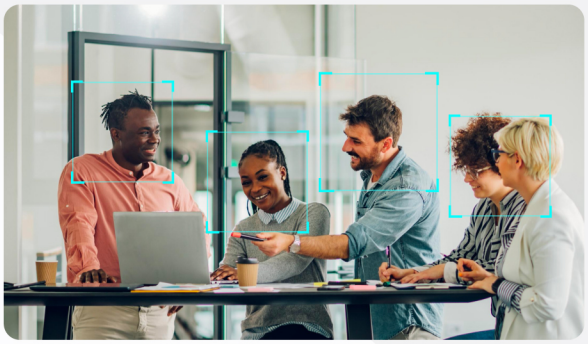
Installation Option B

Enhance Zoom Clarity

The UC P30, equipped with a 12x optical zoom and a 90° Field of View (FOV), guarantees clear and high-definition image quality for every participant, even when zoomed in.



AI-Powered Tracking Features



› Auto Framing

Automatically adjusts the camera view to center all participants in a room. This is achieved via real-time detection and tracking of the number and positions of participants.



› Speaker Tracking

Speaker Tracking dynamically follows the active speaker in real-time, elevating engagement with a lifelike meeting experience.



› Presenter Tracking

Presenter Tracking ensures the presenter remains centered by dynamically following them during a presentation, providing remote participants with an immersive experience.

MAXHUB

THREE YEAR
WARRANTY

Dual Camera

PTZ Camera	
Image Sensor	Sony 4K, 8.42M pixel
Video Outputs (USB 3.0)	H.264/MJPEG up to 2160p@30fps, YUV up to 1080p@30fps
Video Outputs (USB 2.0)	H.264/MJPEG up to 1080p@30fps
Video Outputs (HDMI)	H.264/MJPEG up to 2160@30fps
Video Outputs (IP)	H.264/MJPEG up to 2160p@30fps (First Stream), H.264/MJPEG up to 720p@30fps (Second Stream)
Optical Zoom	12x
Digital Zoom	3x
Field of View (FOV)	DFOV 90°/ HFOV 80°/ VFOV 49.2°
Lens Focal Length	4.8 mm ~ 57.8 mm
Lens Aperture (F#)	1.8 ~ 3.6
Motorized Pan & Tilt	Pan: ±170°, Tilt: ±90°;
Preset Number	10 Presets via IR Remote, 128 Presets via RS232
Image Flip and Image Mirror	Yes
Panoramic Camera	
8MP, Sony Sensor	
120° DFOV	
Manual Tilt: ± 10°	
Electric Privacy Cover	
Camera LED Indicator	

AI Features

- Auto Framing
- Speaker Tracking
- Presenter Tracking

IO Ports

- USB 3.0 Type-C ×1 (Device)
- USB 2.0 Type-A ×1 (Host)
- Mic in (3.5 mm) ×1
- HDMI 1.4 out ×1
- RJ 45 ×1 (IP Stream, POE+)
- RS232 ×1 (VISCA/Pelco-D/Pelco-P Protocol)
- Security Lock Slot ×1

What's in the Package

- UC P30 × 1
- USB Cable C-A (2m / 6.56 ft) × 1
- Power Adapter × 1
- Remote Control × 1
- Mounting Kits × 1
- Quick Start Guide × 1

Power

Power Supply	DC in 12V, 2A / POE+ in (Max 25W)
Power Consumption	≤ 22W

Mechanical Specifications

Product Dimension	181 × 151.5 × 178.4 mm / 7.13 × 5.96 × 7.02 inches
Package Dimension (1 unit)	295 × 245 × 243 mm / 11.61× 9.65 × 9.57 inches
Package Dimension (4 units)	610 × 510 × 265 mm / 24.02 × 20.08 × 10.43 inches
Net Weight (1 unit)	2.3 kg / 5.34 lbs
Gross Weight (1 unit)	3.95 kg / 8.71 lbs
Gross Weight (4 units)	16.9 kg / 37.26 lbs

MAXHUB



MAXHUB XCORE KIT PRO

FEATURING A TOUCH-SCREEN CONTROL PANEL AND A MINI-PC POWERED BY MICROSOFT TEAMS ROOMS, THIS SOLUTION ENABLES SEAMLESS COLLABORATION.

Certified for Microsoft Teams

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MAXHUB



MAXHUB XCore Kit Pro

for Microsoft Teams Rooms

MAXHUB XCore Kit Pro is a Microsoft Teams Rooms conferencing solution designed for medium to large meeting rooms. It includes a touch-screen (11.6-inch) control panel and a mini-PC (12th Gen Intel Core i5 processor) running Microsoft Teams Rooms for seamless collaboration. With 4K wired content sharing and dual-screen display capabilities, it offers a comprehensive and user-friendly conferencing experience.





- 12th Gen Intel Core i5 Processor
- 11.6-inch Touch Screen
- Dual Screen Support
- 4K Content Share*

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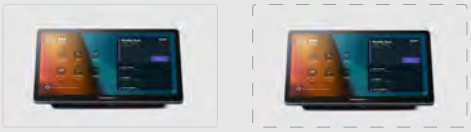
Microsoft Teams

*4K Content Sharing will be enabled in Early Q1 2025 upon firmware update.



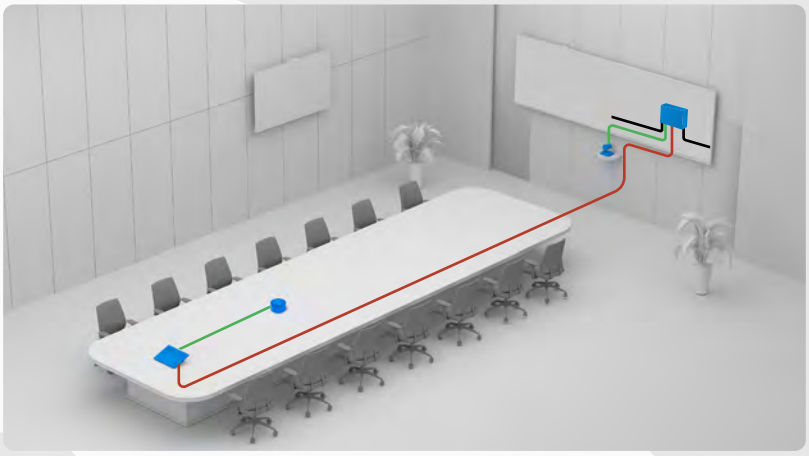
Effortless Video Conferencing with Dual Display

The new bundle facilitates a seamless dual-screen display for meeting spaces. Easily enjoy exclusive 4K sharing via wired connections.



Additional Console for Extra Flexibility

In addition to the default console included in the bundle kit, you can extend the setup by adding another console. This is ideal for larger meeting rooms and ensures easier access to meeting controls for all participants.



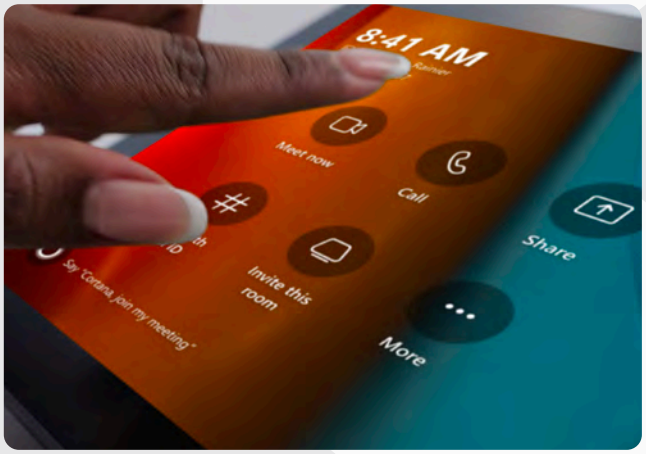
A Single Cable Deployment Fits Rooms of All Sizes

Just one Cat5e/Cat6a cable connects the touch console to the Microsoft Teams Rooms mini PC, enabling flexible placement on the table without distance limits.

- Cat5e/Cat6a
- USB
- HDMI

Instant Access with One Click

Just one click on the touch screen to join the meeting and directly control Teams meetings, making it simple and efficient, allowing participants to focus more on the meeting content.



Remote Management

With MAXHUB Pivot, IT managers can easily monitor, control, and update all your room devices remotely.

Learn more about MAXHUB Pivot



MAXHUB

XC25T Mini-PC

General Information	
Device Type	Mini-PC
CPU	12th Gen Intel i5 Processor
Memory	16GB DDR4
Storage	256 GB
Graphics	Intel® UHD Graphics for 12th Gen Intel® Processors;
Network	1000base-T
Wi-Fi	Wi-Fi 6
Support Bluetooth	5.1
Operating System	Windows 11 IoT Enterprise SAC
Application	Microsoft Teams Room

Accessories (included in the package)	
Wall Mount Kits	×1
HDMI Cable (3m / 9.8ft)	×2
Power Adapter	×1
Power Cable	×1

I/O Port	
USB-A 3.0	4
RJ45 (LAN)	1
RJ45 (Touch Console)	1
HDMI OUT	3
HDMI In (Content Share)	1
AC Power	1
Kensington Slot	1

Power	
Power Supply Mode	DC Power In
Power Requirements	19.5V 6.15A
Max Power Consumption	120W

Physical Specification	
Product Dimension	196 × 196 × 40 mm / 7.7 × 7.7 × 1.57 inch
Product Weight	1.12 kg / 2.47 lbs

Touch Console TCP30T

Display	
Size	11.6 inch
Resolution	1920× 1080
Frequency Refresh Rate	60Hz
Back Light Unit	ELED
Brightness with Glass	Min.250cd/m², Typ.300cd/m²
Life Time	≥ 20000 Hours

Touch System	
Type	Capacitive Touch
Surface Treatment	Anti-fingerprint, Anti-glare

I/O Port	
USB-C (Content Sharing)	1
USB-A 2.0 (Table Audio Devices)	1
RJ45 (to connect XC25T mini-PC)	1
RJ45 (for optional 2nd touch console)	1
Audio Out (headphones, without mic)	1
USB-A 2.0	1

Sensor	
Motion Sensor	PIR Sensor for Auto Wake-up

Accessories (included in the package)	
USB-C Cable (1.8m / 5.9 feet)	×1
Ethernet Cable (7.5m / 24.6 ft)	×1

Physical Specification	
Product Dimension	278 x 164 x 82 mm / 11 x 6.4 x 3.2 inch
Product Weight	1.16 kg / 2.56 lbs

MAXHUB



MAXHUB UC BM45

CERTIFIED FOR MICROSOFT TEAMS ROOMS

CRYSTAL-CLEAR AUDIO, EFFORTLESS COLLABORATION
–PERFECT FOR SMALL TO LARGE MEETING ROOMS

Certified for
Microsoft Teams

MAXHUB



MAXHUB UC BM45

The MAXHUB UC BM45 is a powerful speakerphone ideal for small to large meeting rooms. Its 8-beam microphone array and advanced speakers ensure 360-degree voice pick-up and natural sound, while AI noise suppression eliminates background distractions. Full-duplex audio allows for smooth, interruption-free conversations, and multiple units can be daisy-chained for broader coverage. Easy plug-and-play setup, an industry-leading 3-year warranty, local support, and remote device management via MAXHUB's Pivot tool make it a reliable, flexible choice.



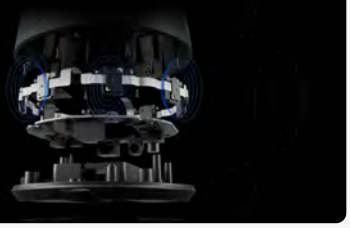
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360° Voice Pick-Up and Natural Sound

The UC BM45 features an 8-beam microphone array and advanced speakers for 360-degree voice pick-up and natural sound. Super-wideband audio and advanced echo suppression ensure clear communication.

- 8-beam Microphone Array
- 360-degree Voice Pick-up



- Super-wideband Audio
- Advanced Echo Suppression



AI Noise Suppression

AI algorithms remove background noises like keyboard clicks and air conditioning, focusing solely on human voices. Combined with AI noise cancellation and AEC, it enhances focus and collaboration.



- AI Algorithms Remove Background Noises

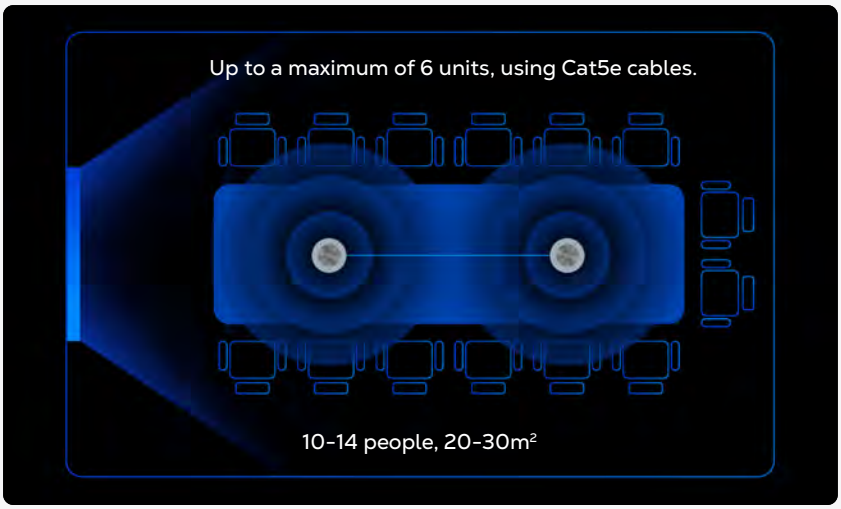


- Everyone on the call can speak and be heard clearly, even when speaking simultaneously.

Full-Duplex Audio

Say goodbye to interruptions during discussions. Full-duplex audio allows for simultaneous conversations, making collaboration seamless and efficient.

Flexible Coverage



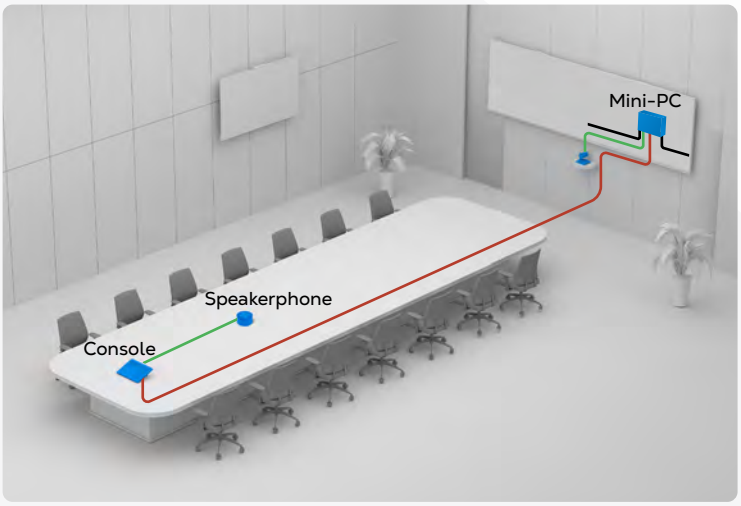
Cover large meeting spaces effortlessly by connecting multiple UC BM45 units in a daisy chain via a Cat5e cable. This flexible deployment option accommodates various room sizes, ensuring comprehensive audio coverage.

*Note: Please refer to the Quick Start Guide for detailed room cabling.

Plug-and-Play

No drivers needed—just plug in and start using. The integrated microphones and speakers ensure a hassle-free setup.

- Cat5e/Cat6e
- USB
- HDMI



Effortless Connect with Interactive Display XBoard





(max up to 3x UC BM45)

MAXHUB



Audio

Microphone Quantity	8
Voice Pick-Up Range	Best 4m (13.1 ft), maximum 8m (26.2 ft)
Microphone Frequency Range	100-10kHz
Speaker Output Power (Maximum)	5W
Sound Pressure Level	76db@1m
Speaker Bandwidth	100Hz~20kHz
AI Noise Suppression	Yes
Full Duplex	Yes
Auto Gain Control (AGC)	Yes
Auto Echo Cancellation (AEC)	Yes

Connectivity

USB-C	1
RJ45 (POE in)	Quantity :1 to connect to a POE switch to connect the previous UC BM45 in a cascading mode to connect MAXHUB V7 XBoard (Mic-in)
RJ45 (POE out)	Quantity :1 to connect the next UC BM45 in a cascading mode
DC in	54V /0.925A

Easy of Use

Hot Key	Mute / Unmute, Volume +, Volume -, Answer, Hand up
LED Indicator	Yes

Physical Information

Product Dimension	122mm (Diameter) x 65mm 4.8inch (Diameter) x 2.6inch
Product Weight	472g / 1lbs
Package Dimension	226 x 187 x 91mm
Package Weight	1.21kg

Package Contents

UC BM45 Unit	1
Table Bracket	1
Power Adapter	1
USB-C to USB-A Cable	1 (3m / 9.8ft)

Compatible Software

MAXHUB Align

MAXHUB Pivot

Room Certification

Microsoft Teams Room Certification*	Yes

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MAXHUB XT20-PS KIT

CERTIFIED FOR MICROSOFT TEAMS ROOMS

EFFORTLESS MICROSOFT TEAMS ROOMS SETUP
– POWERFUL PERFORMANCE, INTUITIVE EXPERIENCE

Certified for Microsoft Teams

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MAXHUB XT20-PS Kit

for Microsoft Teams Rooms

The MAXHUB XT20-PS Kit is tailored for medium to large meeting rooms, delivering seamless integration of advanced video, audio, and control technologies. It includes a 4K dual-eye PTZ camera UC P30 with AI-powered tracking, AI-enhanced speakerphones UC BM45, a touchscreen control panel, and a mini-PC, providing a comprehensive collaboration solution. With features such as 4K content sharing and dual-screen display, it ensures an intuitive and efficient conferencing experience. The kit's plug-and-play setup, three-year warranty, local support, and remote device management via MAXHUB's Pivot tool guarantee reliability and adaptability for modern meeting environments.



- 4K Content Sharing
- AI-Powered Video
- AI Noise Reduction
- Multiple Console
- Cloud Device Management

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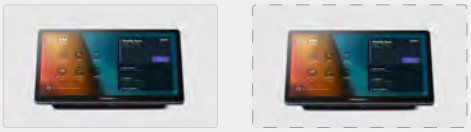
Certified for Microsoft Teams

*4K Content Sharing will be enabled in Early Q1 2025 upon firmware update.



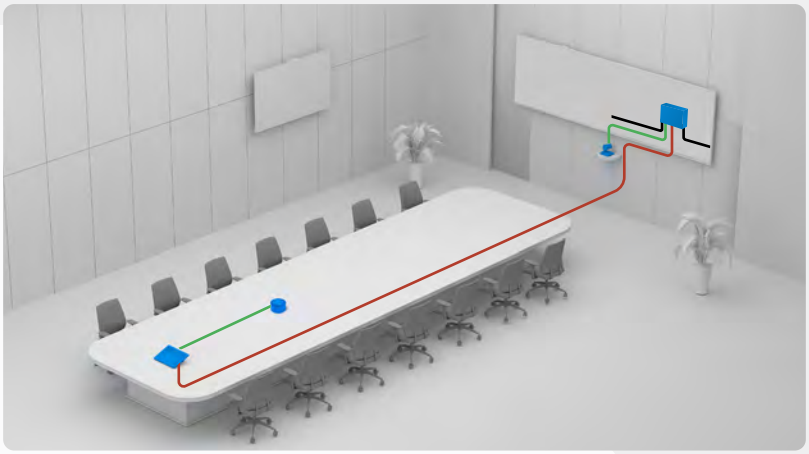
Effortless Video Conferencing with Dual Display

The new bundle facilitates a seamless dual-screen display for meeting spaces. Easily enjoy exclusive 4K sharing via wired connections.



Additional Console for Extra Flexibility

In addition to the default console included in the bundle kit, you can extend the setup by adding another console. This is ideal for larger meeting rooms and ensures easier access to meeting controls for all participants.



A Single Cable Deployment Fits Rooms of All Sizes

Just one Cat5e/Cat6a cable connects the touch console to the Microsoft Teams Rooms mini PC, enabling flexible placement on the table without distance limits.

- Cat5e/Cat6a
- USB
- HDMI

Capture Every Detail

With a dual-eye 4K camera design, the panoramic camera detects every movement in the meeting room, while the PTZ camera ensures accurate capture of attendees at all times.



Plug-and-Play Simplicity

Featuring POE+ technology, this device can be powered using a Cat5e cable. Additionally, it includes an integrated mounting kit for effortless installation. Thanks to its USB plug-and-play setup, it is instantly ready for your meetings.





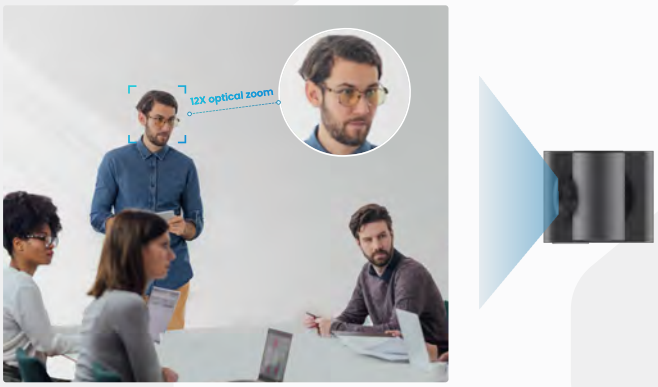
Installation Option A



Installation Option B

Enhance Zoom Clarity

The UC P30, equipped with a 12x optical zoom and a 90° Field of View (FOV), guarantees clear and high-definition image quality for every participant, even when zoomed in.

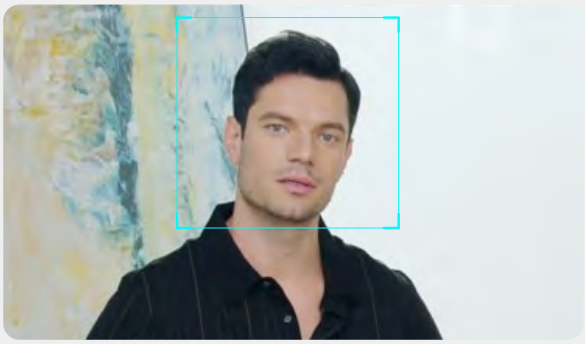


AI-Powered Tracking Features



Auto Framing

Automatically adjust the camera view to center all participants in a room. This is achieved via real-time detection and tracking of the number and positions of participants.



Speaker Tracking

Speaker Tracking dynamically follows the active speaker in real-time, elevating engagement with a lifelike meeting experience.



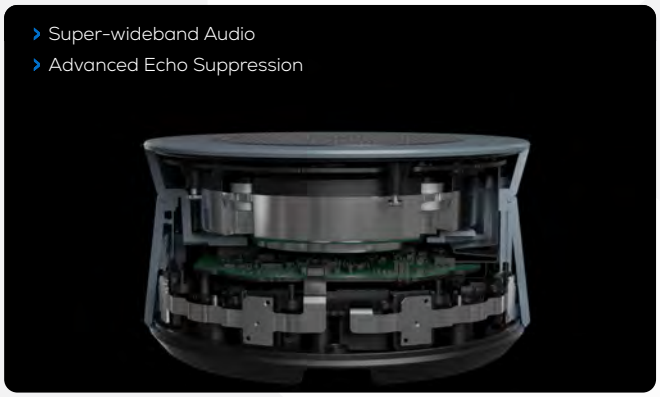
Presenter Tracking

Presenter Tracking ensures the presenter remains centered by dynamically following them during a presentation, providing remote participants with an immersive experience.

360° Voice Pick-Up and Natural Sound

The UC BM45 features an 8-beam microphone array and advanced speakers for 360-degree voice pick-up and natural sound. Super-wideband audio and advanced echo suppression ensure clear communication.





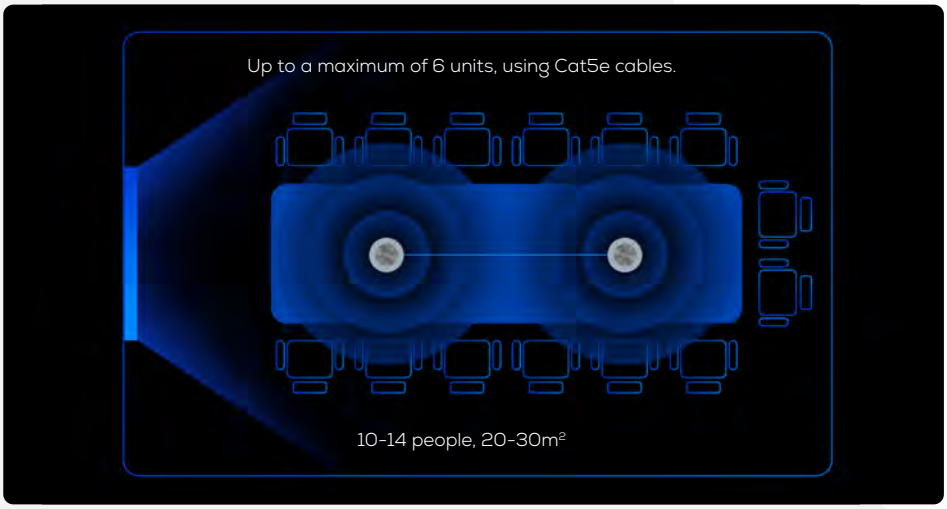
AI Noise Suppression

AI algorithms remove background noises like keyboard clicks and air conditioning, focusing solely on human voices. Combined with AI noise cancellation and AEC, it enhances focus and collaboration.



Flexible Coverage

Cover large meeting spaces effortlessly by connecting multiple UC BM45 units in a daisy chain via a Cat5e cable. This flexible deployment option accommodates various room sizes, ensuring comprehensive audio coverage.



*Note: Please refer to the Quick Start Guide for detailed room cabling.

Full-Duplex Audio

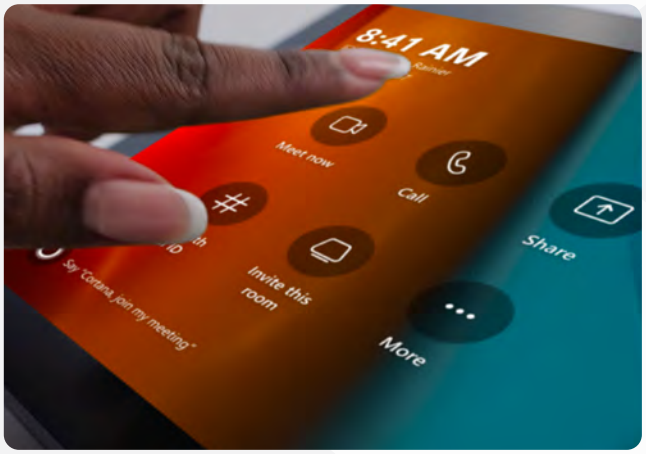
Say goodbye to interruptions during discussions. Full-duplex audio allows for simultaneous conversations, making collaboration seamless and efficient.



› Everyone on the call can speak and be heard clearly, even when speaking simultaneously.

Instant Access with One Click

Just one click on the touch screen to join the meeting and directly control Teams meetings, making it simple and efficient, allowing participants to focus more on the meeting content.



Remote Management

With MAXHUB Pivot, IT managers can easily monitor, control, and update all your room devices remotely.

Learn more about MAXHUB Pivot



MAXHUB

THREE YEAR WARRANTY

XT20-PS Kit

XT20-PS Kit Package Includes:

XC25T Mini-PC	x1
TCP30T Touch Console	x1
UC P30 Camera	x1
UC BM45 Speakerphone	x1

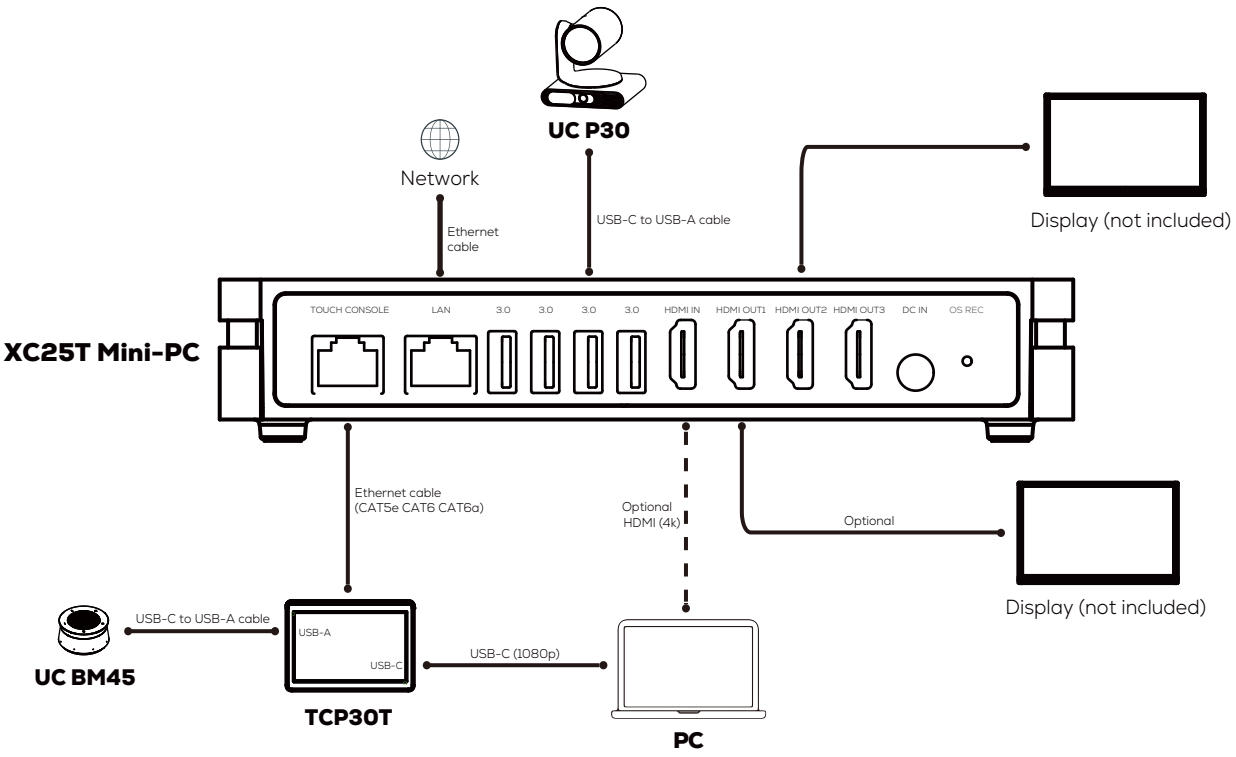
Optional Accessory	
Wall Mount Bracket	TCP30WM
Speakerphone (Daisy Chain)	UC BM45

Package Physical Specification

Package Dimension (W*H*D)	660 × 360 × 325 mm / 26 × 14.2 × 12.8 inch
Gross Weight	10.8 kg / 23.8 lbs

Environmental Conditions	
Operation Temperature	0°-40°C / 0°F-104°F
Operation Humidity	10%~90%RH
Storage Temperature	-20°C-60°C / -4°F-140°F
Storage Humidity	10%~90%RH
Altitude	Below 5000 m/ 3.1 miles

Connection



Statement

Size and weight vary by configuration and manufacturing process, please refer to the actual product. The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc. in this document may be subject to change by the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated without written notice.

MAXHUB

THREE YEAR WARRANTY

XT20-PS Kit

Mini-PC XC25T

General Information	
Device Type	Mini-PC
CPU	Intel® Core™ i5-1240P Processor
Memory	16GB DDR4
Storage	256 GB
Graphic	Intel® UHD Graphics for 12th Gen Intel® Processors
Network	1000Mbps RJ45
Wi-Fi	Wi-Fi 6
Support Bluetooth	5.1
Operating System	Windows 11 IoT Enterprise SAC
Application	Microsoft Teams Room

Accessories (included in the package)	
Wall Mount Kits	×1
HDMI Cable (3m / 9.8ft)	×2
Power Adapter	×1
Power Cable	×1

I/O Port	
USB-A 3.0	4
RJ45 (LAN)	1
RJ45 (Touch Console)	1
HDMI Out	3
HDMI In (Content Share)	1
AC Power	1
Kensington Slot	1

Power	
Power Supply Mode	DC Power In
Power Requirements	19.5V 6.15A
Max Power Consumption	120W

Physical Specification	
Product Dimension	196 × 196 × 40 mm / 7.7 × 7.7 × 1.57 inch
Product Weight	1.12 kg / 2.47 lbs

Touch Console TCP30T

Display	
Size	11.6 inch
Resolution	1920 × 1080
Frequency Refresh Rate	60Hz
Back Light Unit	ELED
Brightness with Glass	Min.250cd/m², Typ.300cd/m²
Life Time	≥ 20000 Hours

Touch System	
Type	Capacitive touch
Surface Treatment	Anti-fingerprint, Anti-glare

I/O Port	
USB-C (Content Sharing)	1
USB-A 2.0 (Table Audio Devices)	1
RJ45 (to connect XC25T mini-PC)	1
RJ45 (for optional 2nd touch console)	1
Audio Out (headphones , without mic)	1
USB-A 2.0	1

Sensor	
Motion Sensor	PIR sensor for auto wake-up

Accessories (included in the package)	
USB-C Cable (1.8m / 5.9 feet)	×1
Ethernet Cable (7.5m / 24.6 ft)	×1

Physical Specification	
Product Dimension	278 x 164 x 82 mm / 11 x 6.4 x 3.2 inch
Product Weight	1.16 kg / 2.56 lbs

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THREE YEAR WARRANTY

XT20-PS Kit

UC P30

Dual Camera

PTZ Camera

Image Sensor	Sony 4K , 8.42M pixel
Video Outputs (USB 3.0)	H.264/MJEPG up to 2160p@30fps, YUV up to 1080p@30fps
Video Outputs (USB 2.0)	H.264/MJEPG up to 1080p@30fps
Optical Zoom	12 x
Digital Zoom	16 x
FOV	DFOV 90°/ HFOV 80°/ VFOV 49.2°
Motorized Pan & Tilt	Pan: ±170°, Tilt: ±90°

Panoramic Camera

Image Sensor	8MP, Sony Sensor
FOV	120° DFOV
Manual Tilt	±10°
Privacy Cover	Electric Privacy Cover
Camera LED Indicator	Yes

Power

Power Supply	DC in 12V, 2A / POE+ in (Max 25W)
Power Consumption	≤ 22W

IO Ports

USB 3.0 Type-C (Device)	1
USB 2.0 Type-A (Host)	1
Mic In (3.5mm)	1
HDMI 1.4 Out	1
RJ45 (IP Steam, POE+)	1
RS232 (VISCA/Pelco-D/ Pelco-P Protocol)	1
Security Lock Slot	1

Accessories (included in the package)

USB Cable C-A (5m)	× 1
Power Adapter	× 1
Remote Control	× 1
Mounting Kits	× 1
Quick Start Guide	× 1

AI Feature

Auto Framing
Speaker Tracking
Presenter Tracking
Intelligent Focus

UC BM45

Audio

Microphone Quantity	8
Voice Pick-up Range	Best 4 m (13.1 ft), maximum 8 m (26.2 ft)
Microphone Frequency Range	100-10 kHz
Speaker Output Power (Maximum)	5W
Sound Pressure Level	82db@1m
Speaker Bandwidth	100Hz~20kHz
AI Noise Reduction	Yes
Full Duplex Communication	Yes
Auto Gain Control (AGC)	Yes
Auto Echo Cancellation (AEC)	Yes

Connectivity

USB-C	× 1
RJ45 (POE in)	× 1 To connect to a POE switch To connect the previous UC BM45 in a cascading mode To connect MAXHUB V7 XBoard (Mic in)
RJ45 (POE out)	× 1 To connect the next UC BM45 in a cascading mode
DC In	54V / 0.925A

Physical Specification

Product Dimension	122 mm (Diameter) x 65 mm/ 4.8 inch (Diameter) x 2.6 inch
Product Weight	472 g / 1 lbs
Package Dimension	TBD
Package Weight	1.2 Kg

Easy of Use

Hot Key	Mute / Unmute, Volume +, Volume -, Answer, Hand up
LED Indicator	Yes
Compatible Software	MAXHUB Align MAXHUB Pivot
Room Certification	Microsoft Teams Rooms Certified

Accessories (included in the package)

Table Bracket	× 1
Power Adapter	× 1
USB-C to USB-A Cable	× 1
Ethernet Cable	× 1

Product Info

XC13T

Teams Rooms Windows Compute

· Purpose-built Window Compute to simplify Teams Room deployment
· Pre-loaded Microsoft Teams Rooms software on the latest Windows 11 IoT
· 12th Gen Intel CoreTM Processor with TPM 2.0 for a robust & secure meeting environment
· Versatile mounting bracket with integrated cable management
· Seamless integration with MAXHUB and other MTR ecosystem meeting room peripherals



TCP20T

Teams Rooms Touch Console

· High clarity antiglare 10.1" Full HD touchscreen
· One cable technology to link up with XC13T Windows Compute
· Direct HDMI Ingest support for BYOD presentation
· Built-in USB port for easy connection to audio peripherals on the meeting tablet
· Auto wake on human detection with the integrated infra-red motion sensor



UC S07

Teams Rooms 4K Videobar

· Ultra HD 4K Sony sensor with advanced image processing
· 5x digital zoom, electronic pan/tilt/zoom, and up to 10 presets
· Intelligence framing technology combines human detection and DOA voice tracking
· 6 beamforming microphone arrays with 11W speaker
· Multi-colour LED light bar indicating camera and microphone status



UC W31

Teams Rooms 4K USB Camera

· Advanced 1/2.3" 12MP Sony sensor with natural colour reproduction
· 120° wide angle 4K lens with 5x digital zoom
· Built-in intelligent framing technology to keep participants in view
· Dedicated LED light indicating camera activity



Product Info

XC25T

Teams Rooms Windows Compute



- XC25T mini-PC with 12th generation Intel® Core™ i5 Processor
- Share your content at up to 4K resolution through HDMI in port on XC25T mini-PC
- Easy and flexible installation with just cat5e cable required between mini-PC and touch console
- Support to connect dual room display to view both content and camera stream

TCP30T

Teams Rooms Touch Console



- A 11.6-inch touch console
- Automatically sleep/wake your room display on an inactive/active video signal to save energy
- Share your content in the team room with the MAXHUB wireless dongle or MAXHUB Share App and wired-type cable
- Support to up 2 consoles to control simultaneously, a better experience for larger space.

UC P30

Teams Rooms PTZ Camera



- Dual Lens 4K Camera
- 120° FOV wide angle lens detects participants in real-time while directing the PTZ Camera with the best view
- The 12X optical zoom, powerful 8MP camera and 4K resolution offer the range and picture quality to produce the highest quality output.
- Auto Framing; Speaker Tracking; Presenter Tracking
- Remotely manage and control via MAXHUB Pivot or room control on MAXHUB Microsoft Teams
- Rooms products. With PoE+, a single Cat5e/Cat6e cable supports IP Streaming and power.

UC BM45

Teams Rooms Speakerphone



- Wired connection is more secure and stable.
- This device has built-in audio AI algorithms. To ensure optimal performance, please disable echo cancellation, automatic microphone volume adjustment, and noise reduction algorithms in the conference software.
- The maximum pickup distance is 8 meters in radius
- With PoE+, a single Cat5e/Cat6e cable supports IP Streaming and power, max to support 2pcs

Huddle and Small Room Have Covered a Variety of Solution

MAXHUB MTR solution supports multiple options. It not only supports all-in-one IFP with a console, but also supports modular solutions for convenient deployment.

Teams Room Whiteboard



Modular Teams Room System



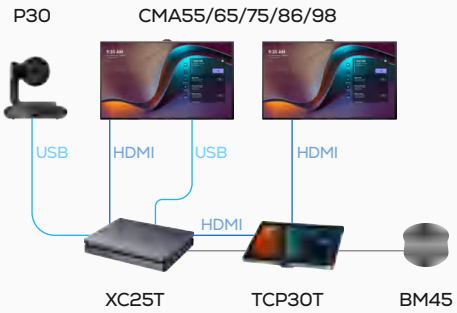
Medium to Large Room

MAXHUB MTR solution supports multiple options. It not only supports all-in-one IFP with a console and expandable microphone but also supports modular-type solutions for convenient deployment.

Teams Room Whiteboard



Modular Teams Room System



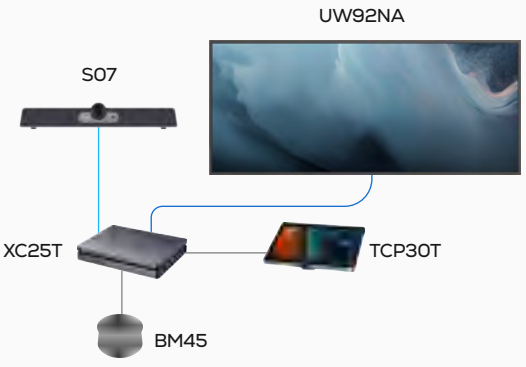
Signature Room

MAXHUB MTR solution supports signature room. It not only supports all-in-one IFP with a console and expandable microphone but also supports modular-type solutions for convenient deployment.

Teams Room Whiteboard



Modular Teams Room System



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Where Inspiration Moves Ahead

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