MAXHUB

Corporate Solution

MAXHUB PRODUCT CATALOG 2025

WHERE INSPIRATION MOVES AHEAD

Corporate Solution

CATALOG

> Milestones

2005
Company established

2009
SEEWO

2013
Extended multiple new businesses

2017
CVTE IPO & MAXHUB

2018
MAXHUB went global

2022
MAXHUB Europe subsidiary established

2023
Became a Microsoft Teams Rooms Partner

2025
Partnership with MDEP

> Market Coverage

5	**Local teams in**	**140+**
Global subsidiaries	**26 countries**	Countries covered

USA
MX
BR

Netherlands
SE
UK
DK
PL
BEL
FR
DE
AUT
CZ
SP
IT

KSA
UAE
AFR

India
TH
VN
MY
ID

Head Office
Guangzhou, China
JP

AU

NZ
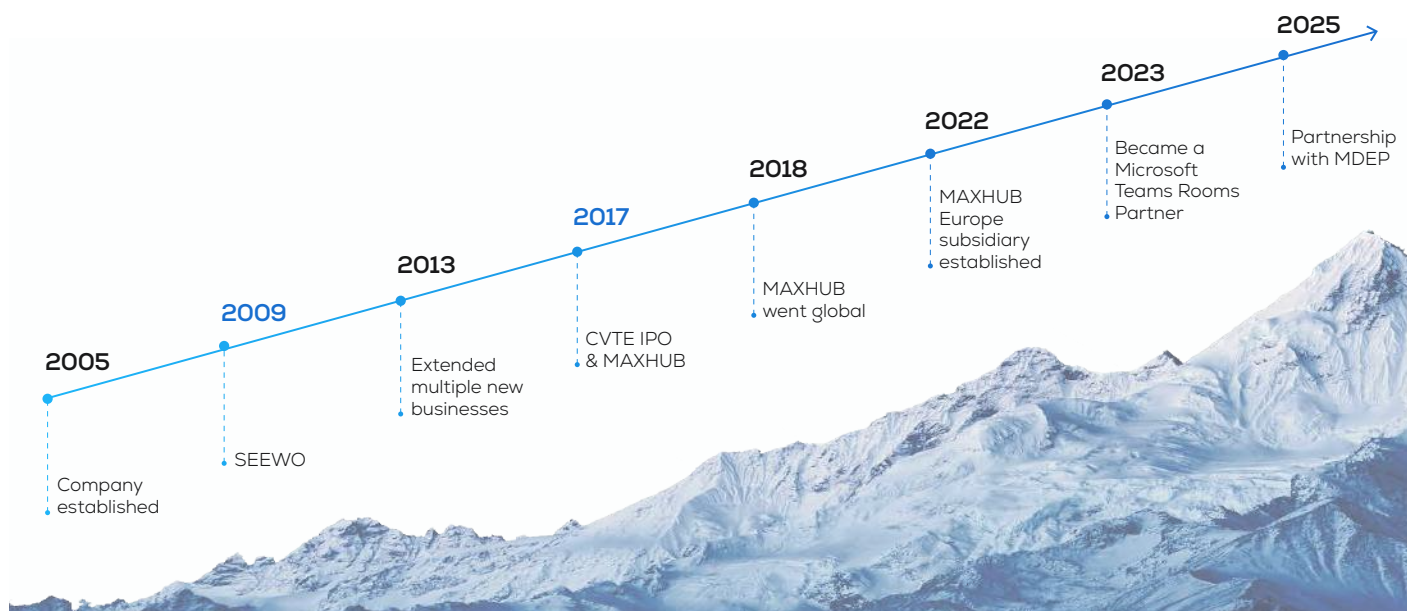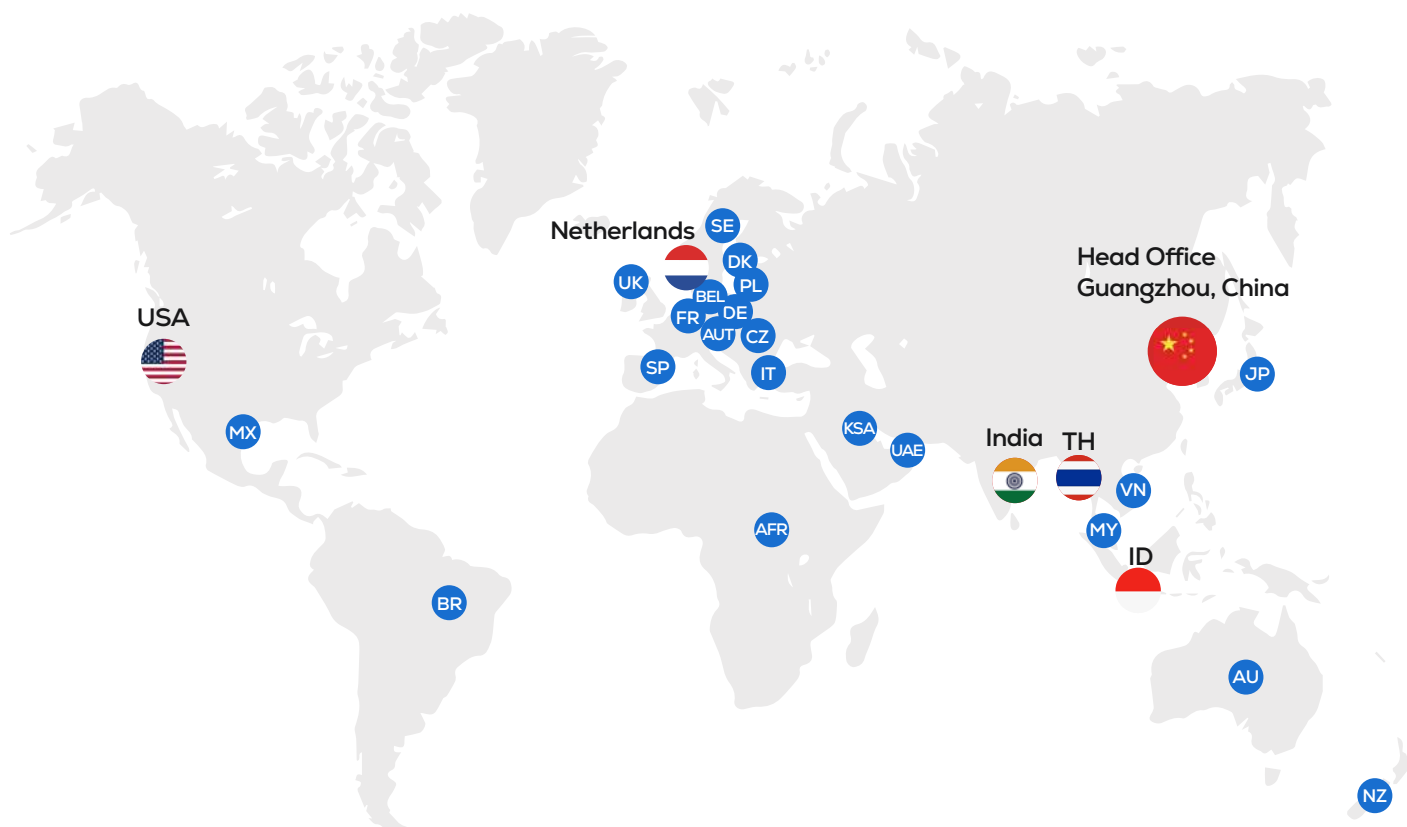
❯ About Us

6700+ Employees	**30** Average Age	**53%** R&D Engineers	**US$3 B** Revenue

❯ Company Strength

R&D	Supply Chain	Quality Control

❯ Customer Success

Deloitte.	Audi	Mercedes-Benz	DAIMLER
vivo	Lenovo.	Tencent	Alibaba
SANY	PUMA	Nestlé NUTRITION	Disney
LAND ROVER	HONDA	NIPPON PAINT	Shell
JD 京东.COM	HSBC	accenture	pwc
CROWNE PLAZA HOTELS & RESORTS	Yum!	YONSEI UNIVERSITY	SEOUL NATIONAL UNIVERSITY

❯ Awards

reddot winner 2024

Red Dot Design Award 2024

XCore Kit Pro for Teams Rooms, LED Raptor V3 Series

IFC 2024 Best of Show Awards

SCN 2024 Installation Product Award

XCore Kit Pro for Teams Rooms
XBoard V7
Raptor V3 LED Display Ultra-Wide 105-inch
Signage Display

ISE 2024 Best of Show Awards
▸ Ultra-Wide 5K Display

ISE 2023 Best of Show Awards
▸ MAXHUB IFP V6 ViewPro

ISE 2022 Best of Show Awards
▸ UC M40

Commercial Integrator 2022 Best Awards Winners
▸ Digital Signage

IFC 2022 Best of Show Awards
▸ UC S05, Digital Signage, UC M40

IFC 2021 Best of Show Awards
▸ Raptor Series

Prestigious Brands of Asia Award 2022

Excellence in Product Awards
▸ MAXHUB IFP V6 Classic

The AV News Awards 2022
▸ Raptor Series

MAXHUB
Corporate Solution

BYOM

Microsoft Teams Rooms

MAXHUB OS

Business Conferencing Trend

Hybrid is the trend to stay and evolve

Pre-pandemic, people in the office had the advantage.

During the pandemic, the playing field was leveled.

Post-pandemic, how do we make meetings inclusive and collaborative for everyone - whether in the office or remote?

MAXHUB Corporate Solution Overview

Adaptive Solutions

A diverse product lineup designed for different spaces, layouts, behaviors, and budgets to provide targeted solutions

Progressive Approach

An active industry partnership strategy, leveraging the strengths of industry leaders in various niche areas to create room for the future development of product solutions

Engaging Design

Hardware design and software interactions focus on user habits and details, enhancing immersion and becoming an integral part of collaborative actions

1 ▶ Signature Microsoft Teams Rooms

2 ▶ Small Conference Room

3 ▶ Medium Conference Room

4 ▶ Large Conference Room
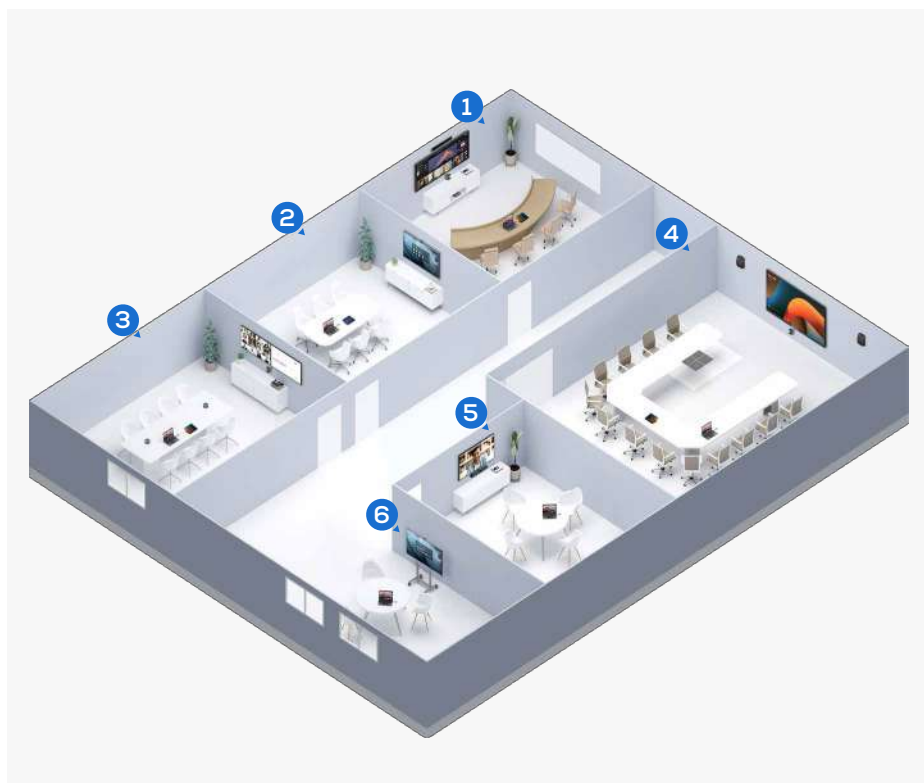
5 ▶ Huddle Conference Room

6 ▶ Open Space

Focus/Huddle/Small/Medium Meeting Room

Design Intent | Up to 10 Attendee

The ease and simplicity of initiating a productive and collaborative video conference.

Network

V6550 — PoE Switch — TCP10M

Laptop

1 XBoard V7 Series Interactive Flat Panel

2 TCP10M Touch Console

3 *WT13M Dongle
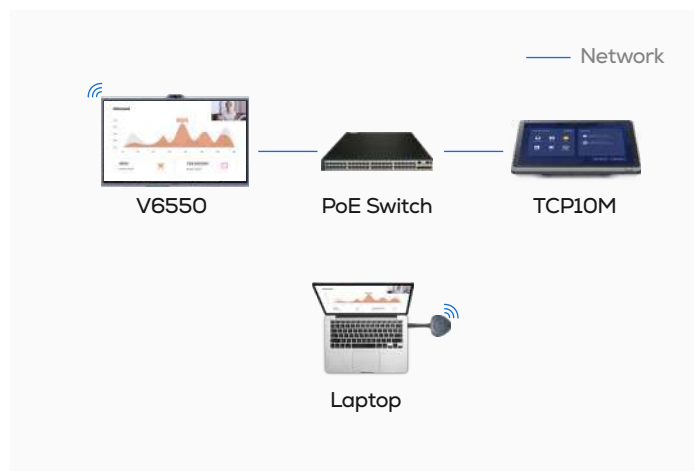
Value/Benefit

· Everything in one display, unleash infinite collaboration experience
· Windows 11 Pro OS, an agnostic platform for versatile video conferences
· Start meeting from your device, wireless BYOM supported
· AI-powered video, including auto-framing, speaker tracking, intelligent focus, multiple speaker tracking

Open Space

Design Intent | 4~6 people

A collaborative environment through the seamless integration of digital content and interactive capabilities

USB

V6550 — ST33M

Laptop

1 XBoard V7 Series Interactive Flat Panel

2 *WT13M Dongle

3 ST33M
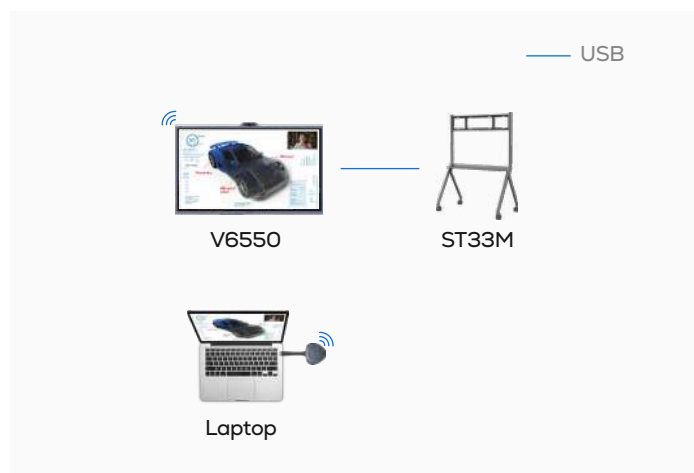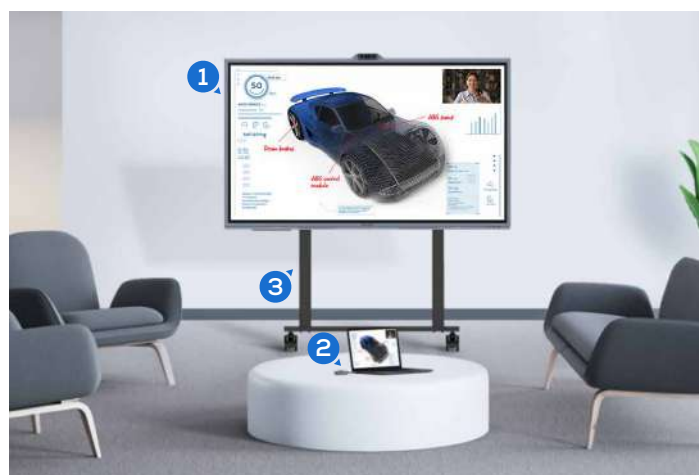
Value/Benefit

· Touch screens enhance collaboration and engagement
· Windows 11 Pro OS, an agnostic platform for versatile video conferences
· Electric mobile stand enable brainstorm on the move
· Hassle-free screen mirror. Robust compatibility in a wide range of sharing protocols

*WT13M: BYOM is not available in Germany and Spain.

❯ Display BYOM Solution

Design Intent | 2-20 people

Unique displays offer the possibility to create a dynamic but intuitive meeting

USB-C to C
USB-A to C

CMA Series
UC S07
UC S07
CMA Series

*WT13M
Laptop
Laptop

Value/Benefit

| ① CMA Series Signage Display | ② UC S07 USB Videobar | ③ *WT13M Dongle |
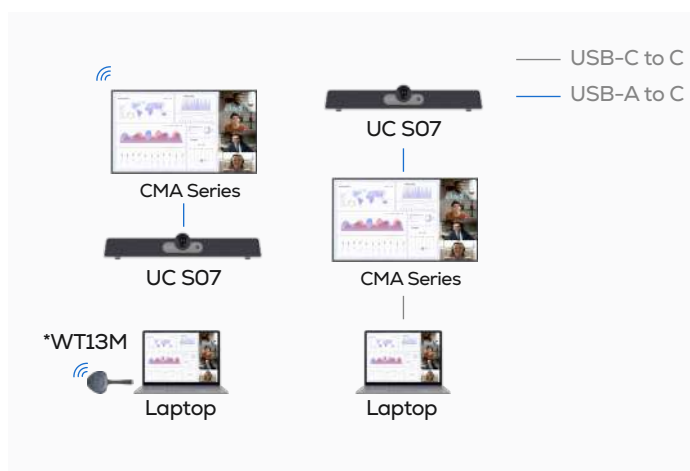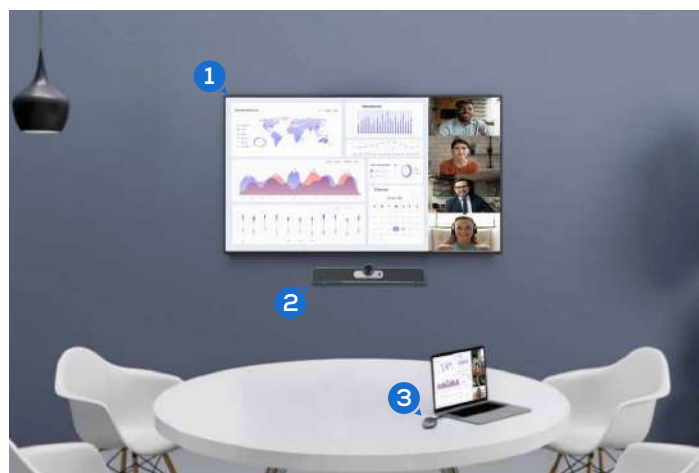
· Easy to deploy, plug-and-play solution
· Kick-off meeting at ease, starting from your device
· Advanced AI-powered camera and microphone
· Extra consistent conferencing option via one cable
· Third-party A.V USB peripheral supported*

*WT13M: USB-C to C Wire BYOD available in displays starting from 65".

❯ Videobar BYOM Solution

Design Intent | 4~6 people

Ideal companion of huddle/small space. A minimum effort to enable any space in the collaboration network.

HDMI
USB-C to C
USB-B touch (optional)

UC S15
UC S15

*WT13M
Laptop
Laptop

Value/Benefit

| ① Any Display | ② UC S15 BYOM Videobar | ③ *WT13M Dongle |
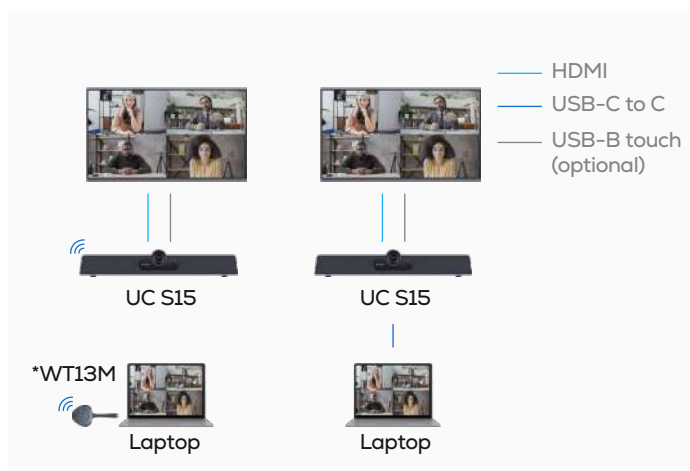
· Cost-effective, one device to enable room display at conference
· Plug-and-play either cable or dongle for BYOM conferencing
· Seen and heard clearly through AI-empowered audio and video
· Revive touch display with annotation, whiteboard and screen share
· Ease of provisioning, supervise massive room via MAXHUB Pivot

*WT13M: BYOM is not available in Germany and Spain.

❯ MAXHUB MTR for Huddle & Small Room Solution

WS Kit

XCore & Touch Console
· Featuring the 12th generation Intel i3, with 10 cores
· Trusted Platform Module 2.0 for security, and long service life with Windows 11 IoT
· High clarity antiglare 10.1" Full HD touchscreen
· Auto wake on human detection with the integrated Infra-red motion sensor

W31 Camera
· 120° wide angle 4K lens with 5x digital zoom
· Auto Framing
· Dedicated LED light indicating camera activity
· Advanced 1/2.3" 12MP Sony sensor with natural color reproduction

UC BM35
· Multi-color LED ring indicating speakerphone status and voice direction
· 8-microphone array with advanced 360° omnidirectional audio algorithms
· Intelligent AI noise suppression technology to keep human voices clear
· 6m voice pick-up range
· Powerful 8W tweeter + woofer combo speaker
· Lock line design to prevent loss

Huddle Room (2~4)
XCore & Touch Console + W31 Camera + UC BM35

USB
Network
HDMI

ND55CMA
2 UC W31
3 XC13T
4 UC BM35
5 TCP20T
HDMI Ingest
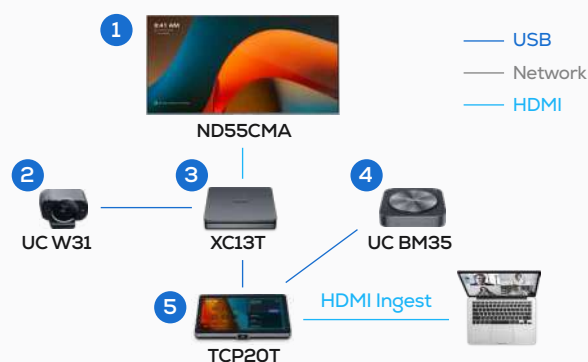
VB Kit

XCore & Touch Console
· Featuring the 12th generation Intel i3, with 10 cores
· Trusted Platform Module 2.0 for security, and long service life with Windows 11 IoT
· High clarity antiglare 10.1" Full HD touch screen
· Auto wake on human detection with the integrated Infra-red motion sensor

UC S07 AIO Video Bar
· 120° FOV provides full-room view coverage
· Ultra HD 4K Sony sensor with advanced image processing
· 5x digital zoom, electronic pan/tilt/zoom, and up to 10 presets
· Built-in 6 beamforming microphone arrays with AI noise reduction
· Lock line design to prevent loss
· 8m voice pick-up range
· 1x8W + 1x3W dual speakers
· PoE supported
· Auto Framing
· Speaker Tracking

Small Room (6~8)
XCore & Touch Console + UC S07 AIO Video Bar

USB
Network
HDMI

ND55CMA
2 XC13T
3 UC S07
4 TCP20T
HDMI Ingest

> MAXHUB MTR for Medium & Large Room Solution
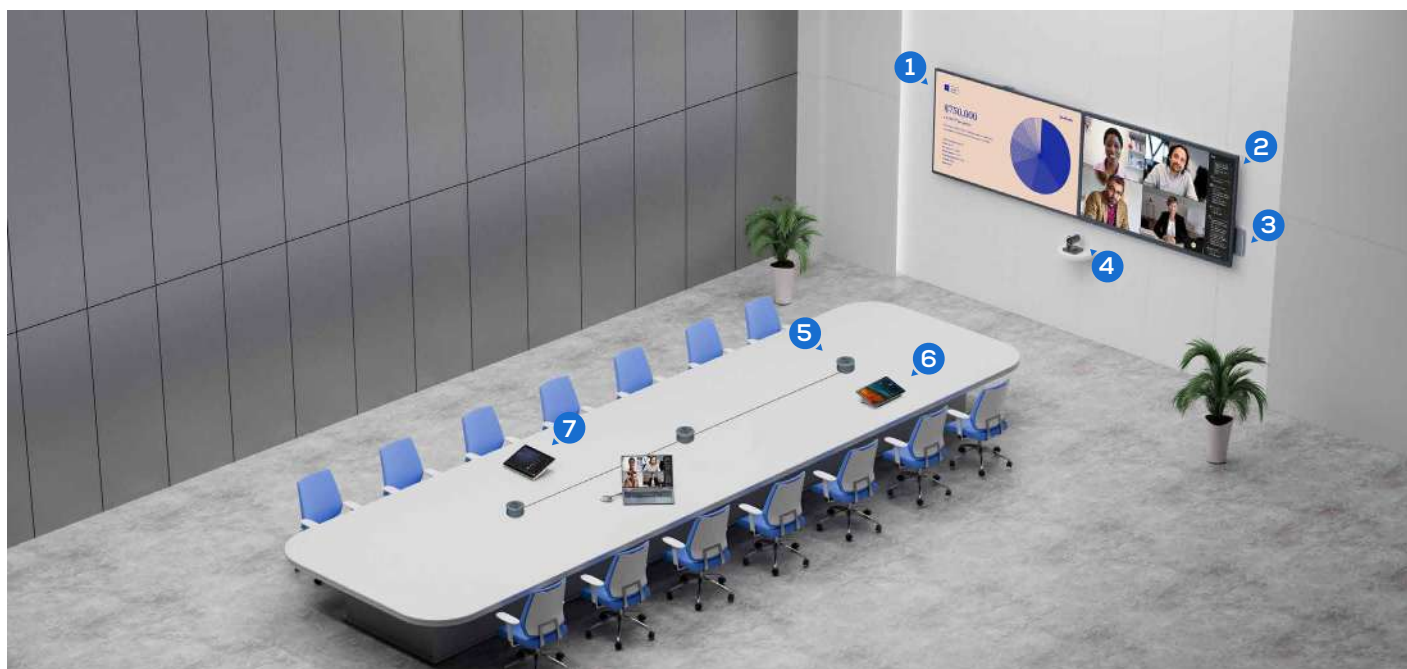
XCore Kit Pro & PS Kit

Hardware
· 3 HDMI out ports support dual screen
· Kingstone security lock
· Built-in cable management

Abundant Content Sharing
· Wireless Dongle Type A and C
  with standard 1080P
· Wired Type C
· HDMI in for 4K (Q4)
· MAXHUB Share software

AI-Powered Tracking Feature
· Auto Framing
· Speaker Tracking
· Presenter Tracking

Easy Installation
· RJ45 connection between PC and Console
· PoE technology equipped with P30,
  network cable connection for installation
  (Via AV-Hub in the future)

Medium Room (8~12)
XCore Kit Pro + P30 + BM45
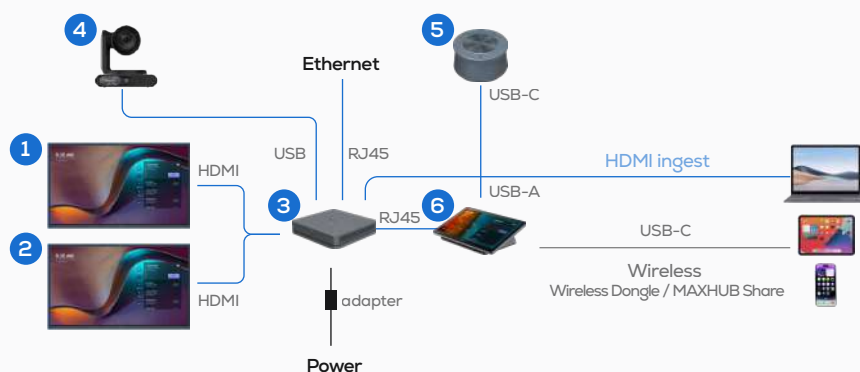
Large Room (14~24)
XCore Kit Pro + P30 + Multiple BM45 + 2nd Console
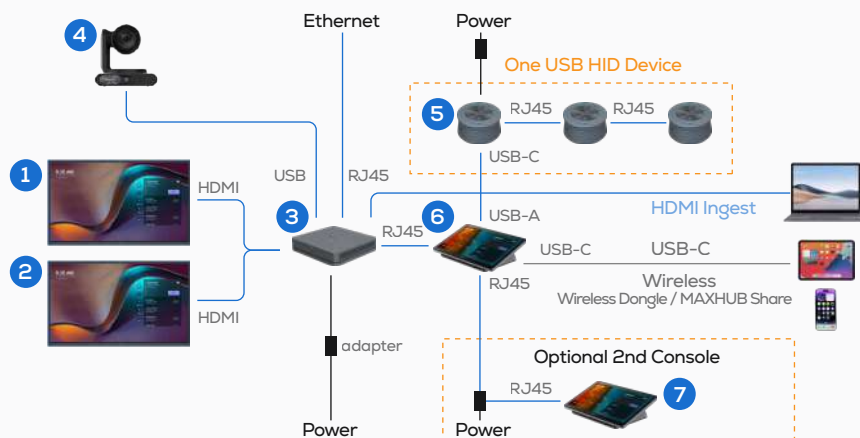
> **MAXHUB MTR Signature Room Solution**
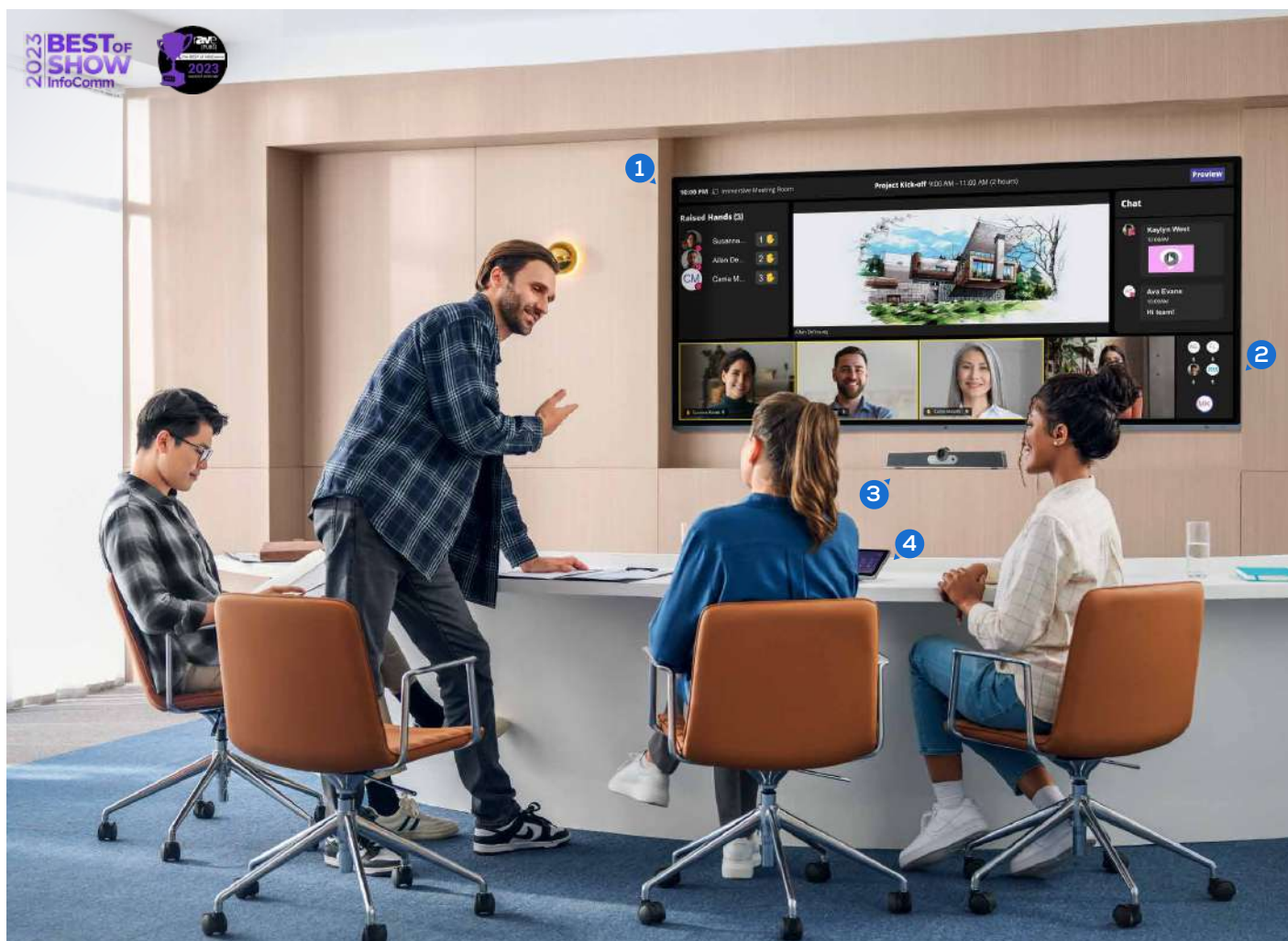
XCore Kit Pro + S07+ UW Display

Teams Front Row 21:9 Experience

· Let MAXHUB outfit your Signature Teams Rooms for the
  richest Teams Meetings Experience

UC S07 AIO Video Bar

· 120° FOV provides full-room view coverage
· Ultra HD 4K Sony sensor with advanced image processing
· 5x digital zoom, electronic pan/tilt/zoom, and up to 10 presets
· Built-in 6 beamforming microphone arrays with AI noise reduction
· 8m voice pick-up range
· 1*8W+1*3W dual speakers
· PoE supported
· Auto Framing
· Speaker Tracking

Signature Room
MTR*+21:9 UW92", 105"NA Signage Display

USB
Network
HDMI

HDMI

RJ45

USB
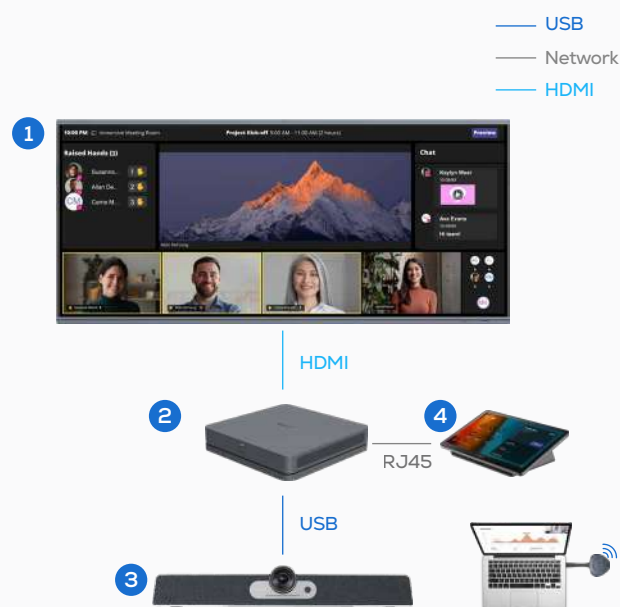
*MTR: Entry-level MTR & PS Kit both work.

> MAXHUB Display Solution for Microsoft Teams Rooms

21:9 UW105"/ 92" NA Signage Display

Professional 5K Display
· 5K Resolution, 105" 92"
· Anti-Glare, 25% Haze

MTR Companion
· Wake-On-Sync via Proximity Sensor
· Native Front Row

External Control
· Display control through LAN or RS232 protocol

Device Management
· MAXHUB Pivot

Built-in Speakers
· 2x 16W + 15W

Wireless Screen Sharing
· Share through MAXHUB App, or other protocols

Conformal Coating
· The commercial-level design of hardware

Motion Sensor
· Auto power on when detecting people, auto power off when no people are detected

16:9 Signage Display – NDxx CMA
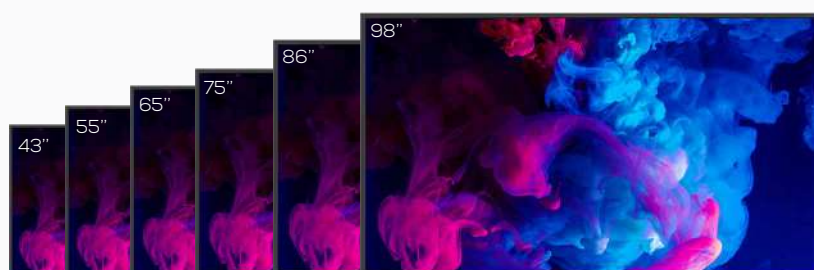
MTR Companion
· Wake-on-sync
· 43"/55"/65"/75"/86"/98" Size

Enterprise Design
· 7*24H, conformal coating for 50000H
· Smart OS for signage use, versatile USB C-ports*

Professional 4K Display
· 500 nits (typ.), Anti-Glare, 25% Haze
· Display control through LAN or RS232 protocol

Product Line and Products

MAXHUB Corporate Product Portfolio

Interactive Displays

Vxx50 Series

Vxx5T Series (MTR)

V925T (MTR 21:9)

Microsoft Teams Rooms Package

XCore Kit

XT10-VB Kit

XT10-WS Kit

XCore Kit Pro

XT20-PS Kit

Unified Communications

Certified for
Microsoft Teams

Certified for
Microsoft Teams

Certified for
Microsoft Teams

zoom
Certified

Certified for
Microsoft Teams

zoom
Certified

Web Camera

PTZ Camera

Speakerphone

Videobar

Solution Peripherals

Touch
Console

Wireless
Sharing Box

Smart
Pen

Screen Share
Dongle

Mobile Stand - Electrical

Mobile Stand - Fixed Height

MAXHUB Software
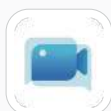
MAXHUB OS

MAXHUB Share
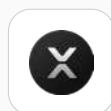
MAXHUB Align

MAXHUB PIVOT

› MAXHUB Corporate IFP

OS | ☐ **Windows**

All-in-one interactive display

· Integrated camera, microphone, and speaker.
· Easy installation and versatile for any space.

Cloud device management

· MAXHUB PIVOT enables IT teams to manage devices remotely, eliminating the need for on-site visits for device management tasks.

Windows based

· The Windows-based MAXHUB XBoard provides seamless compatibility and security.
· Microsoft Teams Rooms certified.
· MAXHUB OS is compatible with all video conferencing apps (such as Teams, Zoom, and Google Meet).

Vxx50 Series

· Screen Size: 55"/65"/75"/86"
· MAXHUB OS, Windows-based
· 50MP x 3 trident camera system
· 16-mic array, 15m pick-up range

Vxx5T Series (MTR)

· Screen Size: 65"/86"
· Microsoft Teams Rooms Certified
· 50MP x 3 trident camera system
· 16-mic array, 15m pick-up range
*Teams Certification Pending

V925T (MTR)

· Screen Size: 92", 21:9 ratio
· Microsoft Teams Rooms Certified
· Triple camera system, 120° FOV
· 16-mic array, 15m pick-up range
*Teams Certification Pending

MAXHUB Software	MAXHUB Accessories
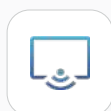
MAXHUB Share	MAXHUB PIVOT	Smart Pen SP30B	Wireless Dongle *WT13M / WT13S	Speakerphone UC BM45	Touch Console TCP10M

*WT13M: BYOM is not available in Germany and Spain.

> Specification

	MAXHUB Corporate IFP		
	Vxx50 Series	**Vxx5T Series (MTR)**	**V925T (MTR)**
Display			
Size	55/65/75/86	65/86	92
Brightness (Typ.)	350 nits	350 nits	450 nits
Glass	Zero parallax	Zero parallax	Zero parallax
	3mm thickness	3mm thickness	3mm thickness
	9H tempered	9H tempered	9H tempered
Resolution	3840 × 2160	3840 × 2160	3840 × 2160
Color Gamut	90% NTSC	90% NTSC	90% NTSC
Display Color	1.07B (10 bit)	1.07B (10 bit)	1.07B (10 bit)
Color Accuracy	Delta E ≤ 1.5	Delta E ≤ 1.5	Delta E ≤ 1.5
Touch			
Touch Point	50 points touch	50 points touch	50 points touch
Object Recognition Range	≥1.5 mm	≥1.5 mm	≥1.5 mm
Accuracy	±0.5 mm	±0.5 mm	±0.5 mm
PC Module	Purchase Separately	Included	Included
Model	MT71S / MT71P / MT71E / MT71F	MT72T	MT73T
CPU	12th Gen Intel Core i5/i7	12th Gen Intel Core i5	12th Gen Intel Core i5
Memory	16GB	16GB	16GB
Storage	256GB/512GB	256GB	256GB
Camera			
Quantity	3	3	3
Resolution	50 MP + 50 MP + 50 MP	50 MP + 50 MP + 50 MP	12 MP + 8 MP + 8 MP
	(Panorama + Telephoto + Telephoto)	(Panorama + Telephoto + Telephoto)	(Panorama + Telephoto + Telephoto)
Feature	Personalized presets	Personalized presets	Personalized presets
	Auto framing	Auto framing	Auto framing
	Speaker tracking	Speaker tracking	Speaker tracking
	Multiple-speaker tracking	Multiple-speaker tracking	Multiple-speaker tracking
	Intelligent focus	Intelligent focus	Intelligent focus
	Smart HDR	Smart HDR	Smart HDR
Audio			
Sound Channel	2.1	2.1	2.1
Speaker Power	2×10W+20W	2×10W+20W	2×10W+20W
Microphone			
Quantity	16-mic array	16-mic array	16-mic array
Pick-up Angle	180°	180°	180°
Pick-up Range	0~15m	0~15m	0~15m
Feature	Intelligent audio fence	Intelligent audio fence	Intelligent audio fence
	AI spatial sound	AI spatial sound	AI spatial sound
	AEC (Auto echo cancellation)	AEC (Auto echo cancellation)	AEC (Auto echo cancellation)
	ANC (AI noise cancellation)	ANC (AI noise cancellation)	ANC (AI noise cancellation)
	AGC (Auto gain control)	AGC (Auto gain control)	AGC (Auto gain control)

Signage Displays

> Signage Display Trend

Past		Present

High-resolution image in one single display

Various lineups for all needs & streaming content

Full-covering web-based platform for IT admin to manage numerous devices efficiently
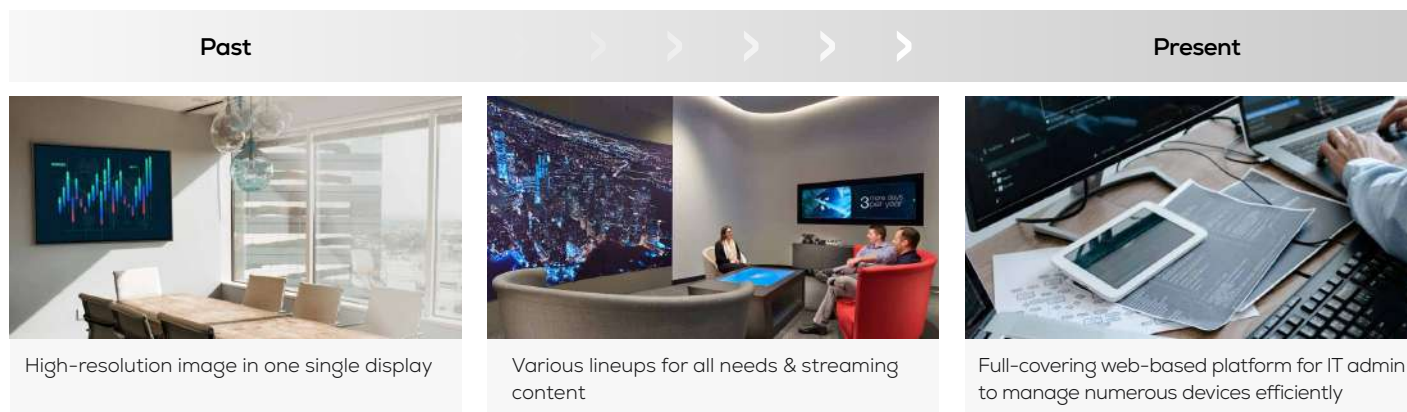
> Solution Overview

One-stop Display Solution ***Native CMS Compatibility** **Remote Device Management Capability**

1 ▸ Training Center
Raptor Series All-in-one
Smart Lectern

2 ▸ Board Room
Indoor Micro LED Wall

3 ▸ Entrance
Outdoor LED Screens

4 ▸ Showroom
Indoor Fine Pixel Pitch LED
Large Format Display

5 ▸ Conference Room
Signage Display

6 ▸ Wayfinding
Digital Signage

7 ▸ Lobby
Raptor Series V3 All-in-one
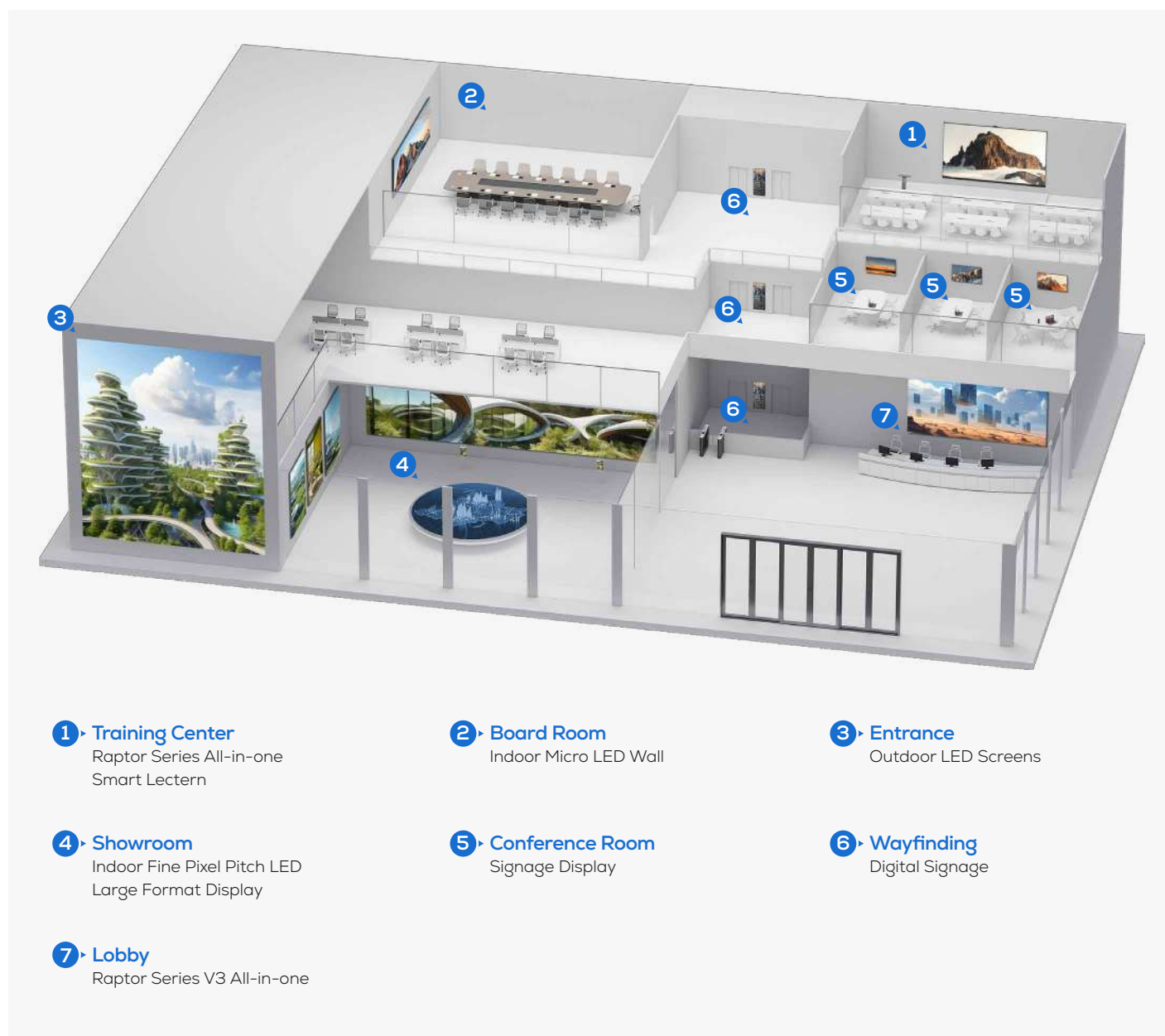
*CMS function is available with premium accounts only.

❯ Entrance

Outstand your brand regardless of the sunshine or rainy

Outdoor LED

YM53 Series
P4/P6/P10

· The ultra-slim and lightweight cabinet weighs 20.6kg and is 68mm in thickness
· Energy-saving technology derived from the TV industry results in 25% more energy-savings
· 3840Hz ultra-high refresh rate and a high contrast ratio of 13,000:1.
· The integrated power box enables convenient and efficient maintenance, similar to rental products
· IP65 high rating for both the front and rear sides of the cabinet
· Compatible with front and rear installation
· Lead-free welding and eco-friendly design, complying with ROHS environmental protection requirements

User-friendly Product Design

The fanless design offers improved reliability, via resistance to dust and debris. Module hard connection brings product stability and reliability
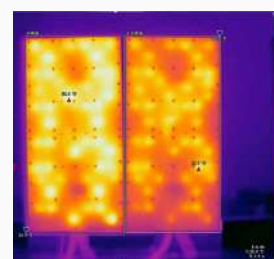
Efficient Heat Dispassion

Compared to the traditional one, under the same screen brightness: -14.7℃ Driver IC Temperature; -9.3℃ Temperature on the front side of the screen lower temperature, longer service life, more reliable operation

> Lobby

Engage the team with new technology and attractive media content
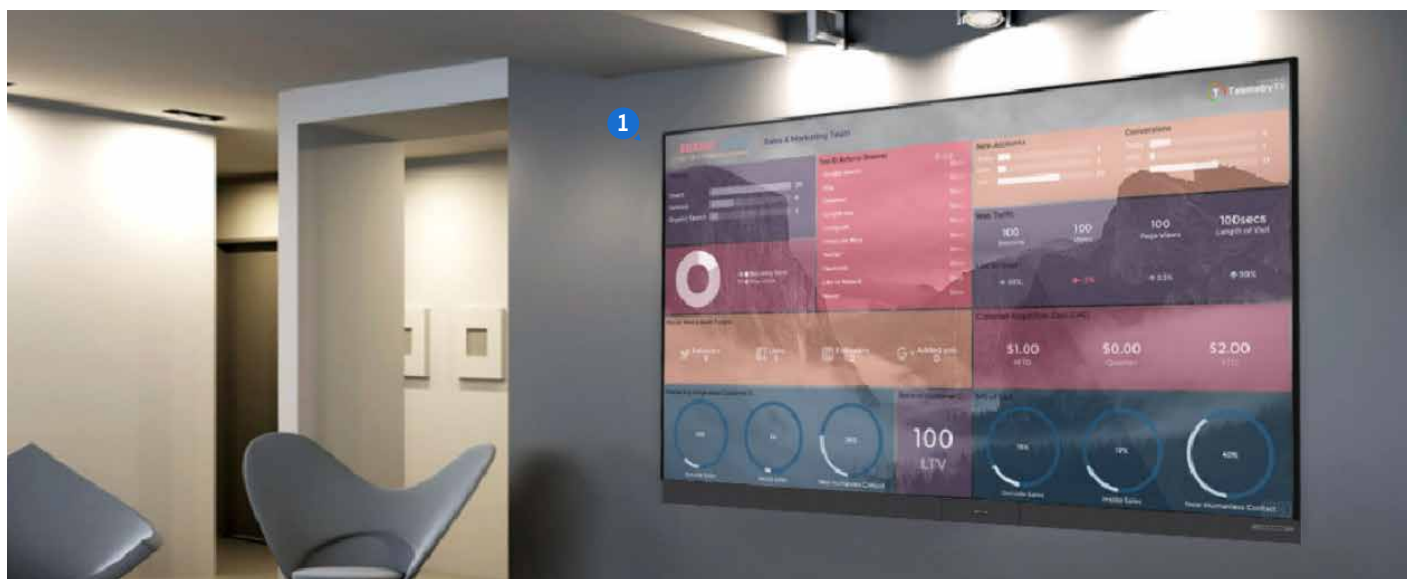
All-in-one LED

Raptor Series V3

· Full size of 120"/138"/150"/165"/180"/220"(SMD) and 135"/162"(COB)
· Plug-and-play design, integrated video processor, easy to install, use and maintain
· Six high-performance speakers, maximum output power 120W
· DUAL system, Android 13, and optional built-in PC for Windows
· Native wireless content sharing capability, including MAXHUB Share, Miracast, Chromecast, and AirPlay
· Support third-party API control systems, such as Q-SYS, Extron, and more

Powerful Android 13

More powerful computing capability ensures a seamless and smooth system operation when handling multitasking

Immersive Audio System

Six high-performance speakers, with front gap sound emission, offers a powerful and engaging audiovisual experience, catching the visitors' attention

❯ Showroom

Impress the customers from the moment they walk in

Indoor LED

GV27 Series
P1.2/1.5/1.9/2.5

EF27 Series
P1.2/1.5/1.9/2.5

GH31 Series
P1.2/1.5/1.9/2.5

· Ultra-slim structure
· Cableless cabinet design, simplified installation
· Stable and reliable 2-in-1 motherboard technology
· Auto calibration
· 3840Hz High Refresh Rate

Signage Display

CMA Series
43"/55"/65"/75"/86"/98"

· 4K resolution 10-Bit color
· 25% Haze Anti-Glare
· 500 nits Brightness
· 24/7 long Operation
· Energy-star and Erp certification
· Ultra-slim bezels & IP5X rated
· Integration with leading control systems & CMS platform

Ease of Use

Front maintenance saves the steel structure and onsite installation space
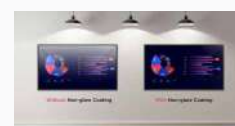
The 16:9 aspect ratio for LED displays provides a standardized format and enhanced video experience to cover more applications

Smart Display

The built-in Android makes it a convenient and versatile choice for businesses looking to deploy signage displays for various applications

Anti-glare technology in signage displays improves visibility, reduces eye strain, and enhances image quality

› Wayfinding

Unlock seamless navigation and directional guidance

Signage Display

CMA-T Series
65"/75"/86"

· 4K resolution 10-Bit color
· 25% Haze Anti-Glare
· 800 nits Brightness
· 24/7 long Operation

· Energy-star and Erp certification
· Ultra-slim bezels & IP5X rated
· Integration with Extron, Crestron, and Q-SYS

Signage Display

*UW Series
92"/105"

· 21:9 ultra-wide ratio
· Ultra-crisp 5K display, sleek design
· 500 nits brightness, 24/7 display
· 10-bit color depth and wide 72% NTSC gamut

· Portrait and landscape mode
· Energy-star certification
· Integration with Extron, Crestron, and Q-SYS

*UW series 105" supports 400nits, 16/7 operation hour and only landscape mode

Clear Visibility for Content
4K resolution display and 800nits high brightness ensure adaptability to varying lighting conditions

Digital Signage
Landscape and portrait modes bring orientation flexibility to suit different environments

> MAXHUB Auditorium & Lecture Hall

Elevate your experience with brilliant visuals

1

- Ultra-thin & Lightweight
- Wired and Wireless Casting
- Built-in Processor
- Powerful Integrated Speaker

2

Motorised
Height Adjustable

CMA Series   Raptor LED Series   CMA Series

HDMI or Wireless Display

SL22MC

Solutions Highlight

· MAXHUB large format LED and LCD stunning images are easy to install and maintain
· Built-in video processor to support multiple device casting
· All-in-one sleek design with 21.5" touch screen and gooseneck mics
· Smart Lectern for Windows offers a professional presentation experience
· Ergonomic design to fit all human height and easy to maneuver

❯ Boardroom

Never-before-seen visuals beyond imagination

Indoor LED (COB)

CM27 Series
P0.9/P1.2

CM27-L Series
P0.9/P1.2

· COB Integrated Packaging
· Full-flip Chip, Stable &
  Reliable Product Quality
· IP65 Rating

· High Contrast
· HDR 10+ Support
· Fully Front Access
· Wide Viewing Angle

COB Integrated Packaging
Leveraging the cutting-edge COB technology, increased pixel density to achieve 8K or even 16K resolution
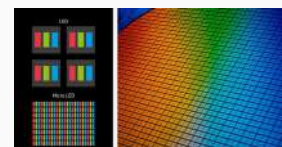
Support HDR
An excellent choice that requires stunning visuals and an immersive viewing experience
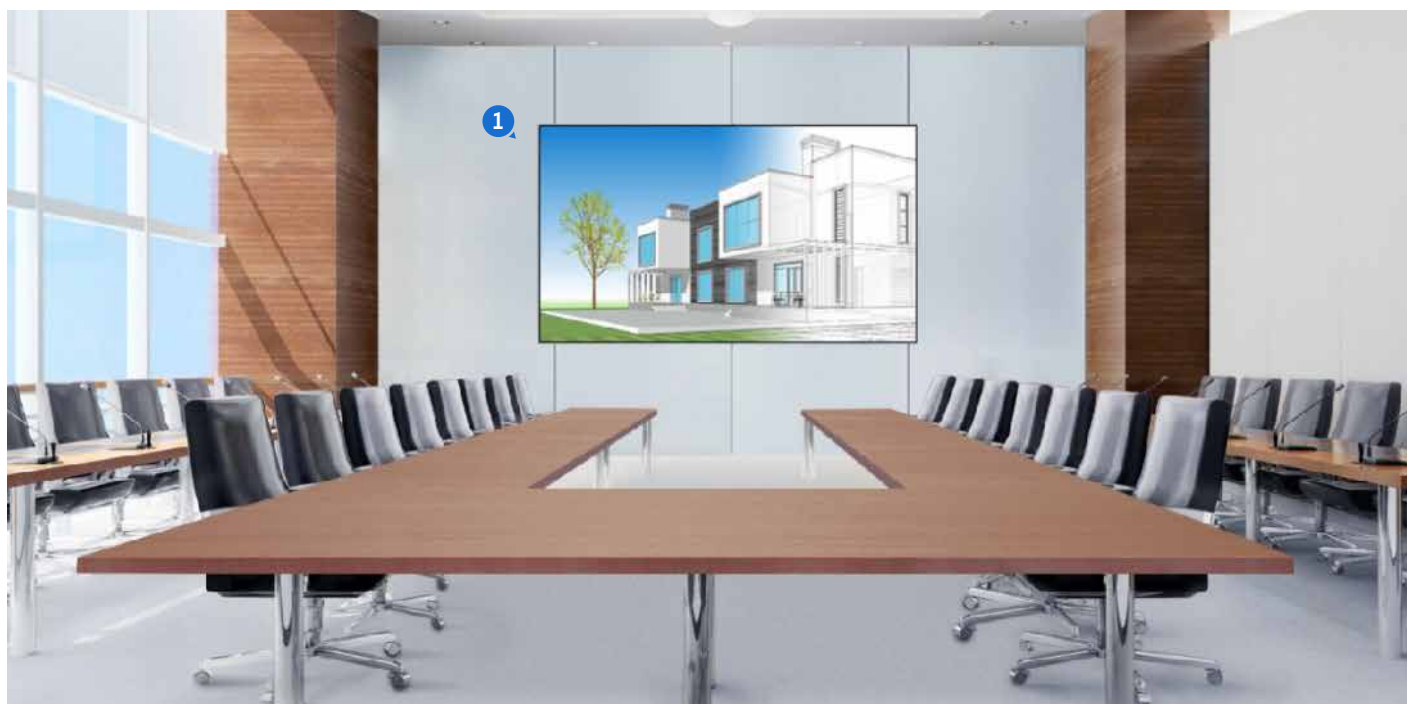
HDR
High Dynamic Range

RGB Flip Chip
Improvement in thermal management which reduces power consumption, can not feel any heat waves anymore when standing in front of the LED wall.
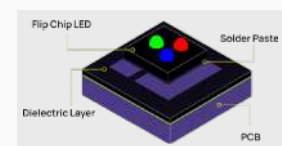
IP65 Rating
COB technology combined with integrated encapsulation assures the smooth surface of the display with solid protection, high reliability and durability.

MAXHUB Display Portfolio

All-in-one LED Display

Raptor Series V3

Raptor Series

Outdoor LED

YM53 Series

Indoor LED

CM27 Series
(COB)

CM27-L Series
(COB)

GV27 Series

EF27 Series

GH31 Series

Signage Display

UW Series(21:9)

CMA Series

CMA-T Series

CMD Series

Accessories

SL22MC

ST90/ST92

*WT13M/*WT13S

UC P30

UC S07

US BM45

*WT13M: BYOM is not available in Germany and Spain.
*WT13S: WT13S supports wireless BYOD feature only.

MAXHUB Software
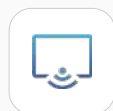
MAXHUB Share

MAXHUB PIVOT

> MAXHUB Signage Display
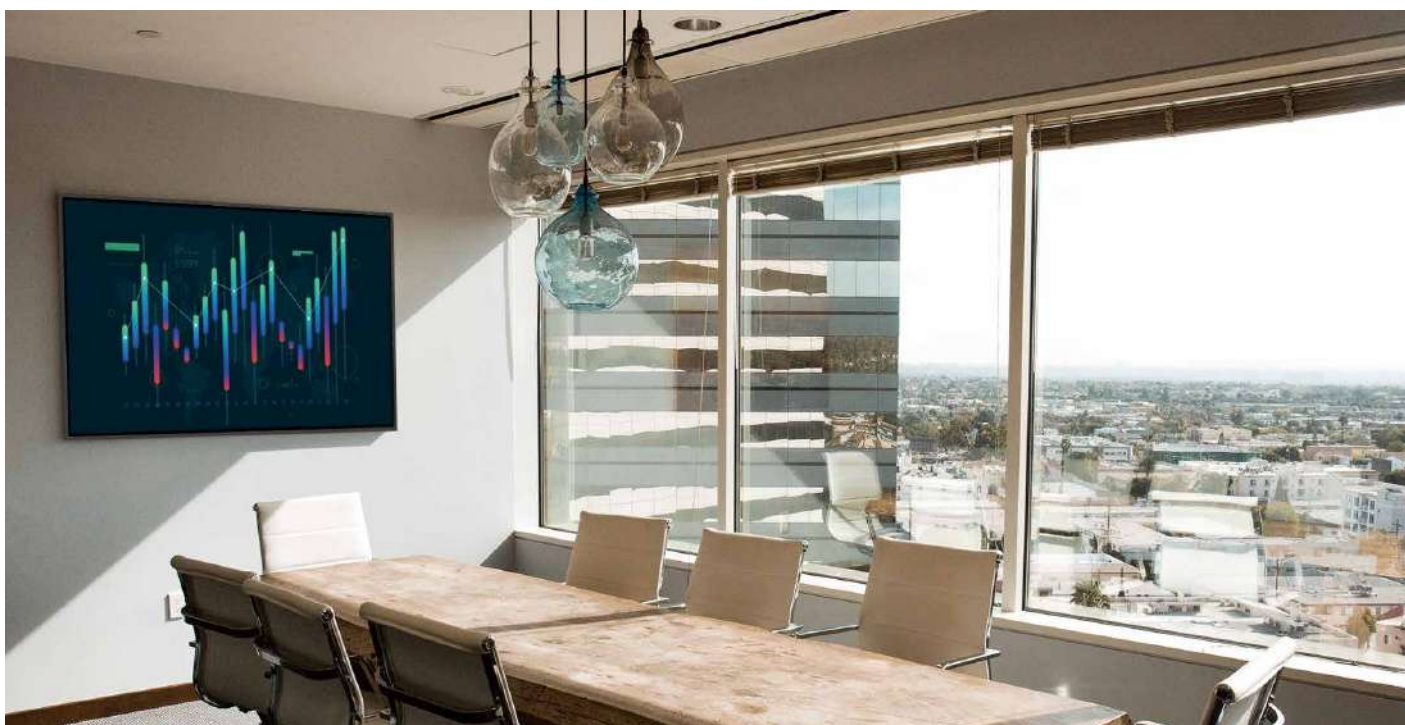
Efficient multi-device management

· Cloud management software (MAXHUB Pivot) for remote monitoring and maintenance of multiple devices.
· Integration with third-party CMS software for enhanced functionality.

Easy way to present and collaborate

· Multiple wireless screen sharing modes with MAXHUB Share and Wireless Dongle.
· Bring Your Own Meeting (BYOM).

Business design

· Conformal coating minimizes risks from salt, dust, and humidity.
· Multiple ports, including full-function USB Type-C, enable screen sharing, network sharing, and PD 65W output.

CMA Series
(43"/55"/65"/75"/86"/98")

· 4K resolution 10-Bit color

· 500 nits brightness

· 25% haze anti-glare

· BYOM supported

· 24/7 long operation

· Energy-star and ERP certification

· Ultra-slim bezels & IP5X rated

· Integration with leading control systems & CMS platform

CMA-T Series
(55"/65"/75")

· 4K resolution 10-Bit color

· 800 nits brightness

· 25% haze anti-glare

· BYOM supported

· 24/7 long operation

· Energy-star and ERP certification

· Ultra-slim bezels & IP5X rated

· Integration with leading control systems & CMS platform

CMD Series
(65"/75")

· Ultra-crisp 4K display

· 10-bit color depth and wide 72% NTSC gamut

· 300 nits brightness, 178° wide viewing angle

· Type-C supports video, audio, touch, network transmission, and 65W power supply

· Embrace drive-free efficiency enabled by MAXHUB BYOM (Bring Your Own Meeting)

· Integration with MAXHUB PIVOT & leading control systems such as Extron, Crestron, and Q-SYS
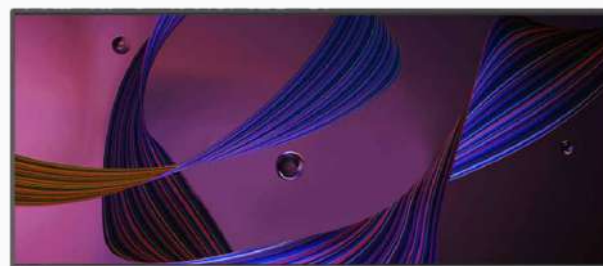
UW Series
(92"/105")

· 21:9 ultra-wide ratio

· Ultra-crisp 5K display, sleek design

· Up to 600 nits brightness, 24/7 display

· 10-bit color depth and wide 72% NTSC gamut

· Portrait and landscape mode

· Energy-star certification*

· Integration with Extron, Crestron, and Q-SYS

MAXHUB Software
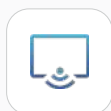
MAXHUB Share

MAXHUB PIVOT

MAXHUB Accessories

Wireless Dongle
*WT13M/WT13S

Speakerphone
UC BM45

PTZ Camera
UC P30

Videobar
UC S07

Mobile
Stand

*WT13M: BYOM is not available in Germany and Spain.

❯ MAXHUB LED Displays

Fast Installation & Maintenance

MAXHUB Self-develop 3-in-1 board, Front Access and Pre-installed decrease the cost of Installation, issues inspection and maintenance

Plenty Options for Multi-scenarios

MAXHUB LED solution provides solutions varying from All-In-one LED, Fine-Pixel DvLED and Outdoor Display for Total Corporate Display Solutions

MAXHUB Ecosystem

Bundle with MAXHUB Products: Smart Lectern, UC products, MTR products and other peripherals for elegant large room solutions

MAXHUB LED Displays

Raptor Series V3

· Full size of 120"/138"/150"/165"/180"/220"(SMD) and 135"/162"(COB-Coming Soon)

· Plug and play design, integrated video processor, easy to install, use and maintain

· Six high-performance speakers, maximum output power 120W

· DUAL system, Android 13 and optional built-in PC for Windows

· Native wireless content sharing capability, include MAXHUB Share, Miracast, Chromecast, and AirPlay.

· Support third-party centralized management, such as Q-SYS,and more

Raptor Series

· Plug and play design, integrated video processor, easy to install, use and maintain

· 3-in-1 motherboard technology, Industry-level system, reliable and user-friendly operation

· Full HD image display, versatile display modes.

· Built-in speaker of 2.0 sound channel, 2x30W speakers

· Wireless screen sharing and multi-windows splicing.

· Display diagonal (inches): 120" / 138" / 165"

Custom LED
Indoor Fine-Pixel DvLED

COB

CM27 P0.9/1.2
CM27-L Series P0.9/1.2

· COB Integrated Packaging:
· Full-flip Chip, Stable & Reliable Product Quality
· IP65 Rating
· High Contrast
· Fully Front Access Wide Viewing Angle
· Optional Dual Redundancy(CM27-L only)

Suitable Scenarios:
Showroom/Retail/Large Conference Room/Boardroom

SMD

GV27 Series P1.2/1.5/1.9/2.5

· High scan rate and optional dual redundancy
· Cableless design, fast Lock
· Easy and convenient front access makes installation and maintenance
· Suitable Scenarios: Showroom/Retail/Large Conference Room/
  Command & Control Center/Lecture Hall/TV Station

EF27 Series P1.2/1.5/1.8/2.5

· Entry-level price with excellent image quality
· Pixel-to-Pixel Calibration Tech
· Simplified installation, stable operation
· Suitable Scenarios: Showroom/Retail/Large Conference Room/Lecture Hall

GH31 Series P1.2/1.5/1.8/2.5

· Support 90° cabinet rotation installation
· Support L-shape installation
· Entry Level Price with dynamic energy-saving technology
· 4:3 Aspect Ratio
· 24/7 Operation

Outdoor DvLED

YM53 Series (P4/6.67/10)

· Ultra-slim & light-weight cabinet can facilitate onsite installation
· Fanless design and energy-saving
· Integrated cableless design realize convenient and fast maintenance
· IP65 high rating for front and rear side of the cabinet
· Compatible with front and rear installation

› Specification

Raptor Series V3							
Features	**LX120V07**	**LX138V07**	**LX150V07**	**LX165V07**	**LX180V07**	**LX220V07**	**LX220V18**
LED Type	SMD	SMD	SMD	SMD	SMD	SMD	SMD
Size	120"	138"	150"	165"	180"	220"	220"
Pixel Pitch (mm)	1.3	1.5	1.7	1.9	2	2.5	1.2
Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	3840 x 2160
Net Weight (Wall-mounting bar and stand not included)	87 kg (192 lbs.)	122 kg (269 lbs.)	131 kg (289 lbs.)	172 kg (379 lbs.)	185 kg (408 lbs.)	296 kg (652 lbs.)	296 kg (652 lbs.)
Brightness	100~600 nits (Adjustable)	100~600 nits (Adjustable)	100~600 nits (Adjustable)	100~600 nits (Adjustable)	100~600 nits (Adjustable)	100~600 nits (Adjustable)	100~600 nits (Adjustable)
Refresh Rate	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz	3840Hz
Gray Scale	13~16bit	13~16bit	13~16bit	13~16bit	13~16bit	13~16bit	13~16bit
Gross Weight (Including Wall-mounting bar)	165kg	287kg	311kg	350kg	375kg	515kg	515kg
Average Power Consumption of Overall Unit	0.483KW	0.521KW	0.575KW	0.731KW	0.78KW	1.101KW	1.514KW
Maximum Power Consumption of Overall Unit	1.611KW	1.738KW	1.916KW	2.438KW	2.6KW	3.67KW	5.046KW
Speaker Maximum Power	120W						
Input Port	4* HDMI Signal Input						

Model	Raptor Series V3	Raptor Series
Built-in Android	Android 13	Android 9
Optional Built-in PC	Y	N
Wireless Sharing	Dongle/MAXHUB Share/	Dongle/MAXHUB Share
Dongle for BYOM	Miracast/Chromecast/Airplay	N
MAXHUB Pivot	Y	N
Keypad Lock	Y	N
Smart Lectern	Y	*Y
Touch Control Panel	Y	N
Power Consumption	Y 30% less	Standard

Raptor Series			
Model	**LA120V07**	**LA138V07**	**LA165V07**
LED type	SMD	SMD	SMD
Size	120"	138"	165"
Pixel Pitch (mm)	1.3	1.5	1.9
Resolution	1920 x 1080	1920 x 1080	1920 x 1080
Net Weight (Wall-mounting bar and stand not included)	95 kg (192 lbs.)	135 kg (269 lbs.)	190 kg (379 lbs.)
Brightness	100~550 nits (Adjustable)	100~550 nits (Adjustable)	100~550 nits (Adjustable)
Refresh Rate	3840Hz	3840Hz	3840Hz
Gray Scale	13~16bit	13~16bit	13~16bit
Average Power Consumption of Overall Unit	0.74KW	0.64KW	0.85KW
Maximum Power Consumption of Overall Unit	1.85KW	1.87KW	2.46KW
Gross Weight (Including Wall-mounting bar)	90kg(198.4lbs)	135kg(297.6lbs)	190kg(418.9lbs)
Average Power Consumption of Overall Unit	0.483KW	0.521KW	0.731KW
Speaker Output	2*30W		
Input Port	3*HDMI Signal Input		

› Specification

Model	CM2709	CM2712	CM2709-L	CM2712-L
Pixel Pitch	0.9	1.2	0.93	1.25
LED Type	1R1G1B (full flip chip)	1R1G1B (full flip chip)	1R1G1B (full flip chip)	1R1G1B (full flip chip)
White Balance Brightness (nit)	100-800	100-800	100-600	100-600
Contrast	20000:1	20000:1	15000:1	15000:1
Refresh Rate (Hz)	3840	3840	3840	3840
Color Processing Depth (Bit)	15	14	14	14
Viewing Angle (H/V°)	170/170	170/170	160/160	160/160
Power Consumption (Max./Avg.) (W/m²)	325/109	265/90	380/127	330/110
Cabinet Size (L*W*H)/ (mm)	610*343*31	610*343*31	600x337.5x35	600x337.5x35
Cabinet Resolution (dots)	640*360	480*270	640*360	480*270
Cabinet Weight (Kg/per unit)	4.4±0.1	4.4±0.1	4.6±0.1	4.6±0.1
Cabinet Material	Magnesium alloy	Magnesium alloy	Aluminum	Aluminum
Cabinet Maximum Power Consumption (W)	68	55	77	67
Cabinet Maintenance	Front Access	Front Access	Front Access	Front Access

Model	GV27	EF27	GH31
Cabinet Size (mm)	610x343	600x337.5	640x480
Pixel Pitch	P1.2/1.5/1.9/2.5	P1.2/1.5/1.8/2.5	P1.2/1.5/1.8/2.5
Cabinet Materials	Magnalium	Aluminum Alloy	Aluminum Alloy
Cabinet Weight	4.8	4.5	6.2
Aspect Ratio	16:9	16:9	4:3
Scan Mode	1/27; 1/30	1/60; 1/64	1/32
Maximum Brightness	500	600	800
Redundancy System	Optional	N	N
Maintenance	Front	Front	Front
Fast Lock	Y	N	N
Auto Calibration	Y	Y	Y

Model	YM5340	YM5360	YM53A0
LED Type	SMD1921	SMD2727	SMD2727
Pixel Pitch (mm)	4	6.67	10
Cabinet Resolutions (dots)	240 x 240	144 x 144	96 x 96
Cabinet Size(W x H x D)/(mm)		960 x 960 x 68	
Module Size (mm)		480 x 320	
Cabinet Weight (kg)		20.5	
Contrast	10000:1	13000:1	13000:1
Refresh Rate (Hz)		3840	
Brightness (nit)	6500	8000	8000
Power Consumption (Max./ Ave. W/m²)	520/173	630/210	630/210
Viewing Angle (H/V°)		140°/H, 120°/V	
LEDs Life Time (hrs.)		≥70000	
Cabinet Material		Aluminum Profile	
Maintenance		Front&Rear Access	
AC Input Voltage (V)		AC100-240	
Operating Temperature/Humidity		minus 20~+50℃ / 10%~90%RH No Condensation	

> MAXHUB UC Product

PoE	BYOD	
Easy to deploy with PoE feature	**Easy to present with full-function BYOD**	**UC management software**
PoE power supply, easy installation (UC S07, UC S15, UC P15, UC P25).	One type C cable/one Dongle for full-function BYOD, with camera + microphone + speaker + screen projection (UC S15).	MAXHUB Align offers comprehensive settings and firmware upgrades for UC products.

Videobar

UC S07
All-in-One Video Soundbar

· Auto framing (AI vision)
· Speaker tracking (face & voice localization)
· PIR sensor for auto power on / off
· 6-intelligence beamforming mic with 8m pickup
· Voice empowered Hi-Fi speaker
· BYOD USB mode (auto-detection)
· Compact and elegant design

UC S15
Multi-Function Meeting Companion Collaboration Videobar

· Auto framing (AI vision)
· Speaker tracking (face & voice localization)
· 6-intelligence beamforming mic with 8m pickup
· Voice empowered Hi-Fi speaker
· Dual-wireless module with screen-sharing (up to 4 devices)
· Built-in compute (direct HDMI output)
· Wired BYOD USB mode (auto-detection) / Wireless BYOD
· Compact and elegant design

Camera

UC P30
The 4k Intelligent Dual-Eye Ptz Camera, Tailored for Medium to Large Meeting Spaces

· Dual Lens 4K Camera
· 120° FOV wide angle lens detects participants in real-time while directing the PTZ Camera with 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 W31
Compact, Portable USB Webcam Delivers Ultra-Sharp 5x Zoom Video

· Advanced 1/2 . 3 " 12MP Sony sensor with natural color 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

> MAXHUB UC Product

Speakerphone

UC BM35
Superior Bluetooth Conference Speakerphone with Wireless Cascading

· Advanced AI noise reduction for an uninterrupted meeting experience
· DOA tracker to focus on human voice
· Tweeter + woofer combo speaker for richer sound
· Dual audio mode (auto-switch between music and conferencing)
· Dual Bluetooth channel (instant NFC and secure dongle link)
· Fast & reliable wireless cascading to expand coverage
· 3 devices simultaneous connection (USB, Bluetooth, NFC)
· Multicolour LED ring light to indicate device status

UC BM45
Conference Speakerphone with Advanced Noise Suppression and Full-duplex Echo Cancellation

· 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 6pcs

MAXHUB Software

MAXHUB Align
Control and manage MAXHUB UC products

MAXHUB PIVOT
DMS Cloud

MAXHUB Share
Content sharing, wireless BYOD

MAXHUB Accessories

*WT13M/S
Screen-Sharing Dongle

· USB-C&USB-A (adaptor) interface
· Video, audio, and touch signal transmission. No need to install any software (type-C)
· Wireless sharing camera, microphone and speaker (only compatible with IFP V6 Series and UC S15)
· Compatible with WB01, WB05 UC S15, IFP V6 Series, Raptor Series, etc.

WB05
Wireless Screen Sharing Box

· Step up from small screens to large displays, with plug-and-play ease
· One-click easy for 4K Ultra HD and 60Hz high frame rate output
· Supports up to 9 split-screen displays, making optimal use of screen space
· Double your utility with dual HDMI interfaces, for the ability to use dual-screen outputs

*WT13M: BYOM is not available in Germany and Spain.

> Specification

All-in-one Series (Camera + Mic + Speaker)		
Model	MAXHUB UC S07	MAXHUB UC S15
FOV	120°	120°
Sensor	1/2.3" CMOS	1/2.3" CMOS 12MP
	12MP Sony Sensor	Sony Sensor
Zoom	5x Digital	5x Digital
Video Format	YUY2/MJPG/H.264	YUY2/MJPG/H.264
Frame Rate	4K @ 30fps	4K @ 30fps
Microphone	6-mic	6-mic
Sound Pickup	8m	8m
Speaker Tracking	8W+3W	8W+3W
Auto Framing	Y	Y
Preset	10	3
Connectivity	USB-C, Audio out, PoE	USB-C, HDMI, Audio out, USB-A
Software	MAXHUB Align	MAXHUB Align, MAXHUB PIVOT, MAXHUB Share
Features	Auto Framing	Built-in System
	Speaker Tracking	Wireless Sharing
		Wireless BYOD
		Auto Framing & Speaker Tracking

Camera			
Model	UC P30	**Model**	UC W31
PTZ Camera		Image Sensor	IMX577
Image Sensor	Sony 4K ,8.42M pixel	Pixel	12MP
Video Outputs (UsB 3.0)	H.264/MJEPG up to 2160p@30fps,	Focus Method	FF
	YUV up to 1080p@30fps	Field of View	FOV(H): 109.1°
Optical Zoom	12 x		FOV(V): 74.4°
Digital Zoom	3 x		FOV(D): 117.8°
FOV	DFOV 90°/HFOV 80°/VFOV 49.2°	Digital Noise Reduction	Yes
Panoramic Camera		**Microphone Parameters**	
Image Sensor	8MP, Sony Sensor	Quantity	2
FOV	120° DFOV	Pickup Distance	4m/157.5"
AI Feature	Auto Framing		
	Speaker Tracking		
	Presenter Tracking		

Audio Conference (Speakerphone)			
Model	UC BM45	**Model**	UC BM35
Microphone Quantity	8	Microphone	8-mic
Voice Pick-up Range	Best 4 m (13.1 ft), maximum 8 m (26.2 ft)	Sound Pickup	6m
Speaker Output Power (Maximum)	5W	Speaker	1 x Tweeter
Sound Pressure Level	82db@1m		1 x Woofer
AI Noise Suppression	Yes	Bluetooth	V5.3
Full Duplex	Yes	Connect	USB Type-C, NFC,
Auto Gain Control (AGC)	Yes		BT Dongle, Dual-BT
Auto Echo Cancellation (AEC)	Yes	Charging	USB
		Battery	15 Hours
		Features	AI Noise Reduction, Wireless Cascading
			LED Ring Light with DOA*

Certified for
Microsoft Teams

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-MAXHUB XCore Kit. The solution enables organizations to make the leap to Microsoft Teams Rooms smart spaces in BYOD scenarios, enhancing Teams-native audio and video experiences while accommodating cost-balance needs.

EASY TO BUY   EASY TO DEPLOY   EASY TO USE   EASY TO MANAGE

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 to choose from. 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.

> Product Info

MAXHUB 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

MAXHUB 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

MAXHUB 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

MAXHUB 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 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

V655T

RJ45

TCP30T

Modular Teams Room System

CMA43/55/65

S07

XC13T   TCP20T
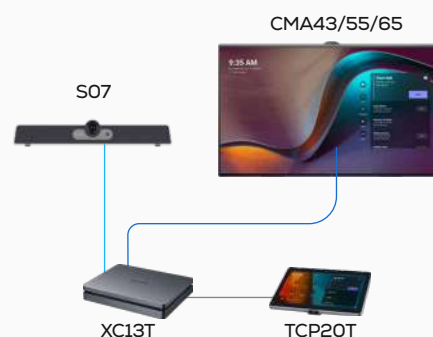
Medium to Large Room

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

V865T

RJ45

TCP30T   BM45

Modular Teams Room System

P30   CMA55/65/75/86/98

USB   HDMI   USB   HDMI

HDMI

XC25T   TCP30T   BM45

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

V925T

RJ45

TCP30T   BM45

Modular Teams Room System

XC25T   TCP30T

BM45

Certified for
Microsoft Teams

MAXHUB XBAR Series.
MAX FLEXIBILITY.

Windows. MDEP - Android. USB.

› MAXHUB XBar W70 Kit

The industry's first Windows-based Teams Rooms videobar with a 200MP Quad Sight lens and integrated FlexMount - an all-in-one design ideal for medium to large rooms.

16 MEMS Mic | **200MP** Quad Sight Lens | **LED** Light*2

Dual 20W Speaker | **Automatic** Privacy Shutter

Certified for Microsoft Teams | **Windows 11**

| HFOV **125°** | **200MP** Quad Sight Lens | **Automatic** Privacy **Shutter** | **16 MEMS** Microphone Array | Dual **20Watt** Speaker | **10M**(33ft) Pick Up Range | **FlexMount** Installation |

› MAXHUB XBar V50 Kit

A Teams-certified MDEP Android videobar with a 100MP dual-lens camera system and FlexMount - ideal for small to medium rooms.

Certified for Microsoft Teams | **Built on Microsoft Device Ecosystem Platform**

| HFOV **125°** | **100MP** Dual-Lens Camera System | **Automatic** Privacy **Shutter** | **12 MEMS** Microphone Array | Dual **15Watt** Speaker | **8M**(26ft) Pick Up Range | **FlexMount** Installation |

12 MEMS Mic | **100MP** Dual-Lens Camera System | **LED** Light*2

Dual 15W Speaker | **Automatic** Privacy Shutter
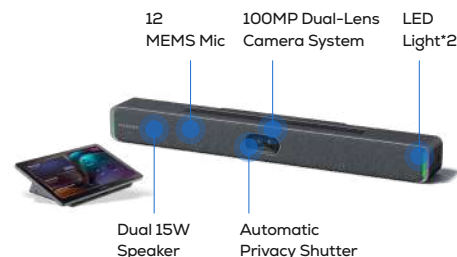
› MAXHUB XBar U50

A plug-and-play Teams USB videobar with a 100MP dual-lens camera system and FlexMount, perfect for BYOD rooms.

12 MEMS Mic | **100MP** Dual-Lens Camera System | **LED** Light*2

Dual 15W Speaker | **Automatic** Privacy Shutter

Certified for Microsoft Teams

| HFOV **125°** | **100MP** Dual-Lens Camera System | **Automatic** Privacy **Shutter** | **12 MEMS** Microphone Array | Dual **15Watt** Speaker | **8M**(26ft) Pick Up Range | **FlexMount** Installation |
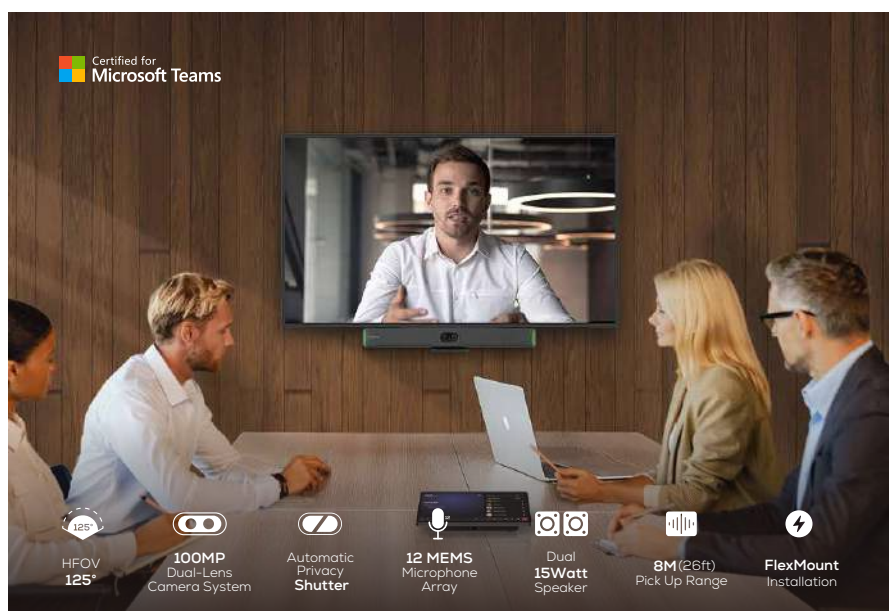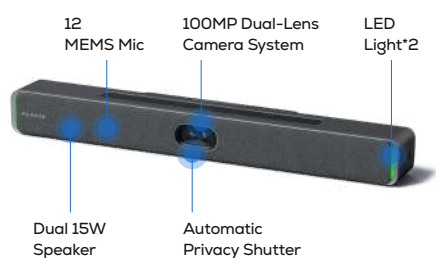
› W70 Kit Overview

Auto Framing

Speaker Tracking

Intelligent Focus

Smart Gathering

Video Fence

Every Detail, Every Angle

Close the gap and bring remote meetings to life. This advanced camera system brings remote meetings to life with its quad-eye 4K clarity and expansive 125° view, capturing every detail with exceptional precision. Experience the feeling of truly being there, fostering stronger connections and more meaningful conversations.

Every Word Made Clear

Featuring 16 intelligent beam-forming microphones with a 10m pickup range, the W70 Kit, equipped with a 200MP Quad Sight lens and FlexMount, is ideal for medium to large rooms. Its dual 20W speakers and quad bass units provide a rich, balanced audio experience. The symmetrical large-chamber design ensures that every word is heard clearly, transforming any space into a professional meeting environment.

Stereo Speakers

Stereo Speakers

16MEMS Mic Array

MAXHUB

AI Noise Reduction

Echo Cancellation

Noise Suppression

Automatic Gain Control

Audio Fence

› U50 & V50 Kit Overview

Auto Framing

Speaker Tracking

Intelligent Focus

Smart Gathering

Video Fence

Every Detail, Every Angle

Our sophisticated dual-eye camera system delivers exceptional image quality for meetings, combining 12 high-definition lenses with innovative stitching to achieve 100MP resolution and 2400 TV lines. With its ultra-wide 125° horizontal field of view and advanced technology, it ensures comprehensive coverage and clear video, capturing every detail so users never miss anything critical.

Every Word Made Clear

Featuring 12 intelligent beam-forming microphones with an 8m pickup range and dual 15W speakers equipped with quad bass units, this system delivers precise sound tracking, crystal-clear communication, and rich, balanced audio. It transforms any space into a professional meeting environment with exceptional clarity and immersive sound quality.

AI Noise Reduction

Echo Cancellation

Noise Suppression

Automatic Gain Control

Audio Fence

❯ Flexmount - Flexible Mounting, Fewertools, Less Hassle

FlexMount combines sleek design and easy installation for professional, adaptable meeting spaces with minimal hassle.

From Back

From Top

From Bottom

Integrated Screw Mount Design & Effortless Screwing

Intuitive Installation

Manual Screw
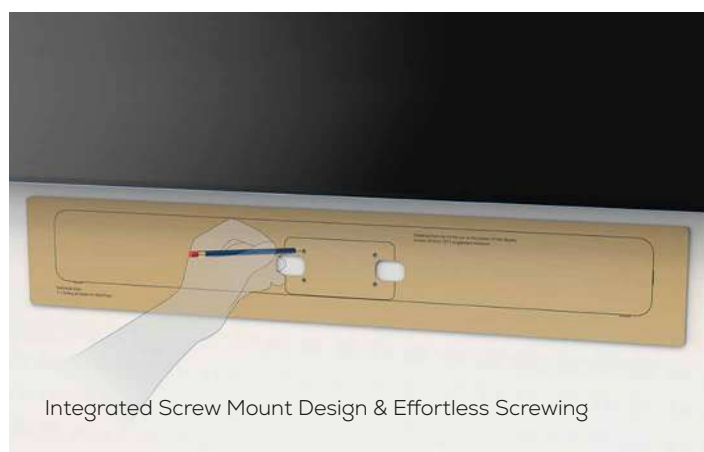
3-IN-1 Mounting Solution

Designed for wall, desk, or display installation, with adjustable mounting angles for versatile positioning on desktops, above or below TVs, or along sliding rails.

* W70 Kit only has 2-in-1 mounting solution

Simple Remote Device Management

MAXHUB's Pivot tool allows easy remote management and updates of room devices, boosting operational efficiency.

Device Status   Remote Maintenance   Diagnose   Troubleshooting

Eco-Friendly Inside Out

Inspired by paper, designed for tomorrow. Crafted entirely from renewable paper with zero plastic, our packaging reflects a lasting commitment to sustainability - minimizing impact while maximizing value for your business and the planet.
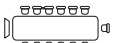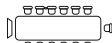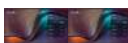
Peace of Mind, 3-Year Guaranteed.

Enjoy peace of mind knowing your technology is in good hands. MAXHUB's comprehensive support, including a 3-year warranty and local experts, ensures long-lasting performance and a seamless workflow.

❯ Comparison

	U50	V50 Kit	V70 Kit	W70 Kit
Models	Certified for Microsoft Teams	Certified for Microsoft Teams	Certified for Microsoft Teams	Certified for Microsoft Teams
System	USB	Built on Microsoft Device Ecosystem Platform Android(MDEP)	Built on Microsoft Device Ecosystem Platform Android(MDEP)	▦ Windows 11 Windows
Scenarios	Small to Medium	Small to Medium	Medium to Large	Medium to Large
Display	NO	Dual Screen Support	Dual Screen Support	Dual Screen Support
Camera	Dual Cameras 100MP Dual-Lens Camera System **125° Field of View**	Dual Cameras 100MP Dual-Lens Camera System **125° Field of View**	Qual Cameras 200MP Qual Sight Lens **125° Field of View and Dual telephoto**	Qual Cameras 200MP Qual Sight Lens **125° Field of View and Dual telephoto**
Microphone	12 Microphone Array Pick Up 8m(26ft)	12 Microphone Array Pick Up 8m(26ft)	16 Microphone Array Pick Up 10m(33ft)	16 Microphone Array Pick Up 10m(33ft)
Speaker	Dual Speaker 2*15 Watt	Dual Speaker 2*15 Watt	Dual Speaker 2*20 Watt	Dual Speaker 2*20 Watt
Mode	USB Device	Microsoft Teams/BYOD	Microsoft Teams/BYOD	Microsoft Teams/BYOD
Touch Console	NO	11.6-inch	11.6-inch	11.6-inch
Screen Share	NO	Content Share 4K Local HDMI or USB-C	Content Share 4K Local HDMI or USB-C	Content Share 1080 HDMI or USB-C
Connect Laptop	NO	1 Cable USB-C	1 Cable USB-C	1 Cable USB-C
Charger	NO	PD 65W	PD 65W	NO

> MAXHUB Peripherals

Solution Peripherals

PB02 Pen Container	WB05 Screen Sharing Box	TCP10M Touch Control Panel	*WT13M Wireless Sharing Dongle	SP30B Smart Pen

PC Module

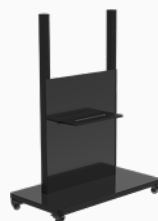|			
MT71S/MT71P Windows PC Module Windows 10 IoT System	MT71E/MT71F Windows PC Module Windows 11 Pro System	MT72T MTR PC Module Windows 11 IoT System	MT723T MTR 5K PC Module Windows 11 IoT System

Mobile Stand for IFP & Signage Display

ST33M	ST23G	EST09	EST11

*WT13M: BYOM is not available in Germany and Spain.

❯ MAXHUB Software-MAXHUB Conference OS

Streamlined conference experience
Quick and easy conference participation

· Display the conference agenda on the home page through the integrated Google and OneDrive calendars; Just click the agenda to join the conference.
· Scan the code or click the link to join the conference; You can also copy the conference link on the web page using your smartphone or computer and share it with others. Automatically open the conference link using IFP to join the conference.

Faster and better records
Ideal writing environment

· Fast writing response with extremely low latency ensures users feel like they are writing on paper.
· Write with a pen, drag the canvas using multiple fingers, erase with your palm, and utilize multi-gesture control to enhance the writing experience.
· Supports multi-element insertion – insert documents, pictures, notes, and mind maps.
· AI ability and handwriting recognition of graphics and text improve drawing efficiency.

Efficient document presentation
Markup PPT slides

· Directly write on PPT slides, add notes, turn the page, and save the written content with the PPT after the conference comes to an end (Support local playback of PPT, and Windows PC wireless screen transmission of PPT).

Efficient document presentation
Multi-mode and fast wireless screen transmission

· Support screen transmission through dongle, client, AirPlay, Miracast, and Chromecast, etc.
· Allow up to 4 participants to share content concurrently. MAXHUB Share delivers crisp and clear screen-sharing clarity up to 4K resolution.
· Ultra-low transmission latency with 0.09s transmission time. 2-way collaboration allows laptop to be operated from the MAXHUB flat panel.
· Wireless access to cameras and microphones.

Instant meeting access with one click

· There are four mainstream conference platforms to choose from.

⟩ MAXHUB Pivot

### Enhanced device management
Manage devices remotely at any time, from any location

· Set the timer remote switch on/off, lock the screen, restart the device, and set wallpaper and boot animation for the device.
· Set a schedule for automatic firmware updates.
· Group devices as required; Support batch device management as well as operation and maintenance.
· Unified application management, supports remote batch installation, enabling/disabling, and uninstallation of applications.

Faster fault response
Conduct remote monitoring of device status

· Monitor the device's online/offline status at any time.
· In case of device faults, quickly identify problems via remote screen control, fix the fault, and minimize device downtime.
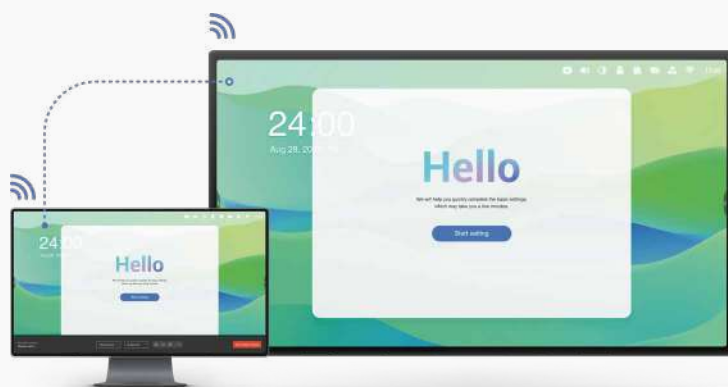
Control device usage
Powerful device usage data analysis

· Clearly view hardware and software information, check device memory and hard disk usage, and geographic location of the device.
· View device activity through an intuitive data panel, query operation records within 90 days, export data reports, and analyze statistical data to obtain useful insights.

› Partner Alliance

Joint forces to create exceptional technology solutions

The needs of our customers are our top priority, That's why we collaborate with industry-leading partners from various fields to develop solutions that are win-win for everyone involved.

Our partners comprise UC collaboration platforms, professional audio-video platforms, control systems and AV-over-IP providers. Together with our partners, MAXHUB aims to create a seamless integration of hardware and software, ensuring their compatibility and connection stability for you to connect and collaborate impactfully when it matters.

Improve collaboration efficiency

Streamline deployment and management processes

Leverage existing investment and reduce costs

› Key Partners

Microsoft

MAXHUB, in partnership with the world-leading
UC platform Microsoft Teams, has jointly developed
the "MAXHUB XT Series for Microsoft Teams Rooms".
This series includes a console kit, webcam of your
choice, speakerphone, video bar and various peripheral
device choices. Furthermore, customers can enjoy
various display options in different sizes and ratios.

When it comes to modern meeting spaces, MAXHUB
offers more than just hardware: we are committed to
providing the most comprehensive range of meeting
solutions possible. With the MAXHUB XT Series, you
aren't just guaranteed top-notch devices - it is also
a one-stop shop for all your Microsoft Teams Rooms
needs.

ZOOM

Video conferencing solutions from MAXHUB and Zoom
work together to power Zoom Rooms, and Zoom Meetings
for desktops.

intel.

Intel's exceptional chip technology powers MAXHUB
hardware, allowing for robust operational performance that
ensures seamless user experience and rapid
data processing capabilities, all of which
significantly enhance conferencing efficiency.

› Our Partners

UC Platforms

Microsoft | ZOOM

Platforms

intel.

Control System

CRESTRON | QSC | Extron | AMX | aveo SYSTEMS | kramer

Workflow/Digital Signage

APPSPACE | XOGO | alleo | WAAPITI

Professional Sound Systems

nureva | audio-technica | SENNHEISER

AV over IP

NDI

UC Devices

Huddly | Jabra GN

BYOD/Wireless

BARCO | INOGENI

MAXHUB

Where Inspiration Moves Ahead

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