

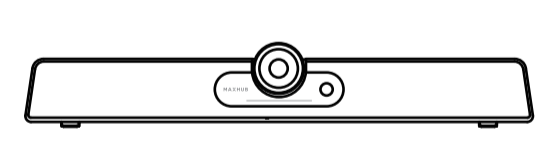
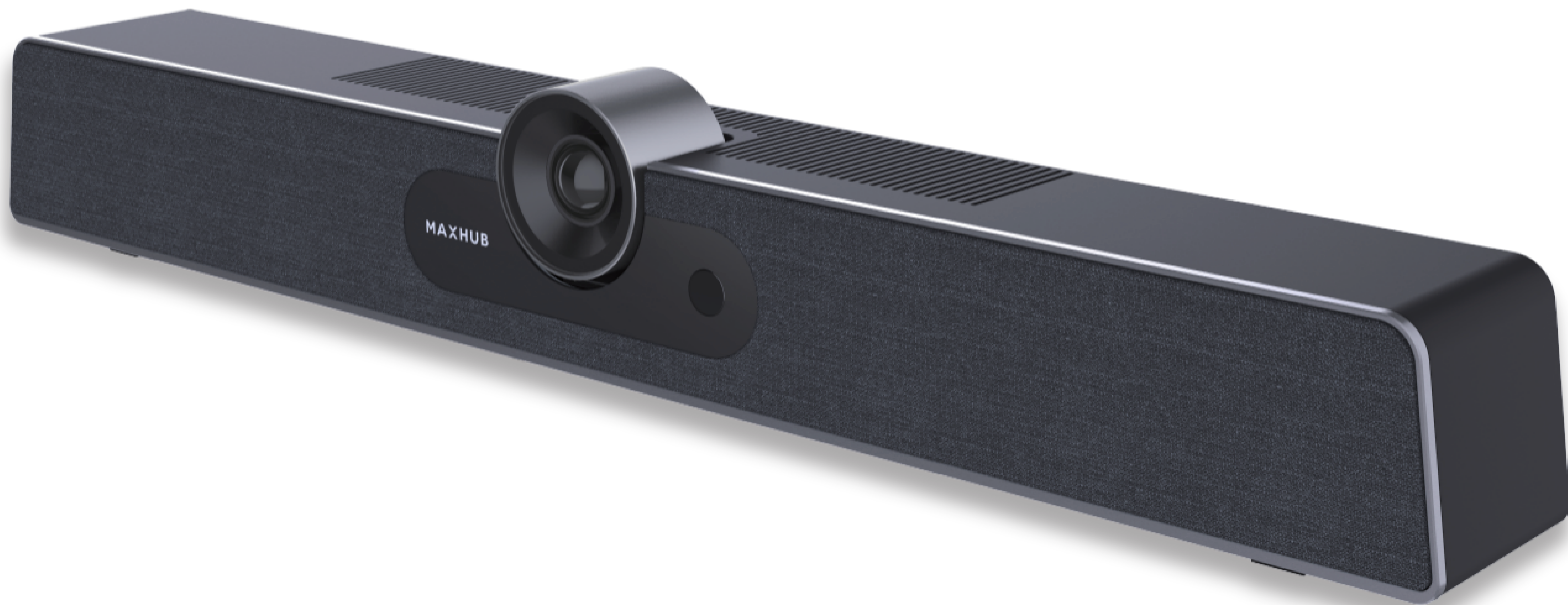


# MAXHUB UC S15

Ultra-Wide Angle, All-in-One Collaboration Videobar for Huddle & Small Rooms

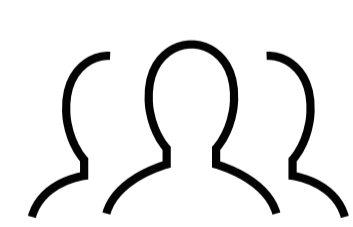
The MAXHUB UC S15 is a 4K wide-angle BYOD Videobar with an outstanding acoustic solution, as well as a meeting platform for huddle and small meeting rooms. With a simple interface, a single-click launcher, and a plethora of collaborative tools, it's a breeze to get started. Moreover, cooperate with WT13M, UC S15 embed BYOM, can share content as well as camera, microphone and speaker easily.

In addition, UC S15's BYOM integration with WT13M makes it simple to share content, as well as the device's built-in camera, microphone, and speakers.



### All-in-one design

Plug-and-play video bar with built-in camera, speaker, microphone, making it extremely easy to deploy



### Auto framing

Automatically adjust the framing according to number and positions of room participants



### Speaker Tracking

Always focus on the active speaker, automatically switch the close-up image from one speaker to another.



### Intelligent Frame\*

provides a separate frame for each participant in the room.



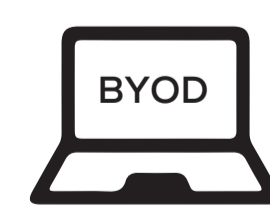
### AI Noise Reduction

Output a natural sound with filtering unwanted background noise



### Wireless Sharing

Wireless content sharing through wireless dongle\*, MAXHUB Share app, airplay, Chromecast, etc.



### Wireless BYOD

Connect to the built-in camera, speaker, microphone of UC 15 wirelessly through MAXHUB wireless dongle\* or MAXHUB share app



### Cloud Device Management

With maxhub pivot, IT managers could easily manage and maintain UC S15 from the cloud.

\*Intelligent Frame would be available in 2024 Q1, up to 6 individual frame  
\*wireless share dongle availability varies by country, pls check with your reseller



**Camera**

|                            |  |                 |                 |
|----------------------------|--|-----------------|-----------------|
| Pixel                      | 12 M   |                 |                 |
| Sensor                     | 1/2.3-inch 12 MP Sony sensor   |                 |                 |
| ZOOM                       | 5x Digital Zoom  |                 |                 |
| Resolution and Frame Rate: |  |                 |                 |
|                            | (1) 3840 × 2160  | (2) 2560 × 1440 | (3) 1920 × 1080 |
|                            | (4) 1280 × 720   | (5) 1024 × 576  | (6) 960 × 540   |
| MJPEG/H264:                | (7) 800 × 600  | (8) 640 × 480   | (9) 640 × 360   |
|                            | (10) 480 × 270   | (11) 352 × 288  | (12) 320 × 240  |
|                            | (13) 320 × 180   |                 |                 |
| NV12/YUY2                  | (1) 1920 × 1080  | (2) 1280 × 720  | (3) 640 × 360   |
| Output Format              | H.264; YUY2; MJPG  |                 |                 |
| Field of View              | FOV 120° (D)   |                 |                 |
| Adjustable Angle           | ±15° (V)   |                 |                 |
| Focus Mode                 | Fixed-Focus  |                 |                 |
| Focus Distance             | 1m   |                 |                 |
| Special Features           | ① Auto Framing: automatic FOV adjustment to fit in all participants; ② Speaker Tracking: voice triggered people tracking;<br>③ 3 zoom presets to instantly set up the conference |                 |                 |

**Audio****Speaker**

|                        |                 |
|------------------------|-----------------|
| Sound Channel          | 1.1             |
| Output Power           | 8 W + 3 W       |
| Maximum Sound Pressure | 83 dB SPL@1 m   |
| Signal to Noise Ratio  | >75 dB          |
| Frequency Range        | 150 Hz ~ 18 kHz |

**Microphone**

|                            |  |
|----------------------------|--|
| Quantity                   | 6  |
| Voice Pickup Range         | 6m / 19.7ft  |
| Microphone Frequency Range | 100 Hz ~ 7.5 kHz   |
| Special Features           | Noise Reduction, Echo Cancellation, Anti-Reverberation, Built-in AGC Algorithm |

**Motion Sensor**

The device would automatically go to sleep mode in which it does not send a signal to the connected display after a certain time of no human detected. And it would enter working mode automatically once there is human detected.

**Input/Output Port**

|                         |    |
|-------------------------|----|
| USB 3.0 Type-C (device) | ×1 |
| USB 3.0 Type-A (host)   | ×1 |
| USB 2.0 Type-A (host)   | ×1 |
| Audio Out               | ×1 |
| HDMI Out (2.0)          | ×1 |
| RJ45 (Ethernet, POE in) | ×1 |

**Power**

|                                |                               |
|--------------------------------|-------------------------------|
| Power Requirements             | 12 V                          |
| Standby mode power consumption | ≤ 0.5 W                       |
| PoE Power                      | Yes (IEEE 802.3af or 802.3at) |

**Wi-Fi**

|                  |                     |
|------------------|---------------------|
| Wi-Fi Protocol   | 802.11ac/n/g/b/a/ax |
| Working Band     | 2.4 GHz; 5 GHz      |
| Working Mode     | AP+STA              |
| Working Distance | 0~10 m              |

**Bluetooth**

|                  |                        |
|------------------|------------------------|
| Version          | 5.0                    |
| Protocol         | A2DP;HFP;HSP;AVRCP;BLE |
| Working Distance | 0~10 m                 |

**Physical Specifications**

|                               |  |
|-------------------------------|--|
| Dimension L × H × W           | 462 × 76 × 93 mm (18.2 × 3.0 × 3.7 inch)   |
| Dimension (package) L × W × H | 1 pc: 538 × 160 × 169 mm (21.2 × 6.3 × 6.7 inch)<br>4pcs: 628 × 433 × 380 mm (24.7 × 17.0 × 15.0 inch) |
| Net Weight                    | 1.20 kg (2.65 lb)  |
| Gross Weight                  | 1 pc: 2.74 kg (6.04 lb)<br>4 pcs: 12.90 kg (28.44 lb)  |

**Environmental Conditions**

|                       |              |
|-----------------------|--------------|
| Operation Temperature | 0 °C~40 °C   |
| Operation Humidity    | 10%~90%RH    |
| Storage Temperature   | -20 °C~60 °C |
| Storage Humidity      | 10%~90%RH    |
| Below 5000 meters     |              |

**Compatibility**

Supports major VC software including ZOOM, Microsoft® Teams, Google Meet, Google Hangouts, Cisco WebEx®, RingCentral, etc.

**Warranty**

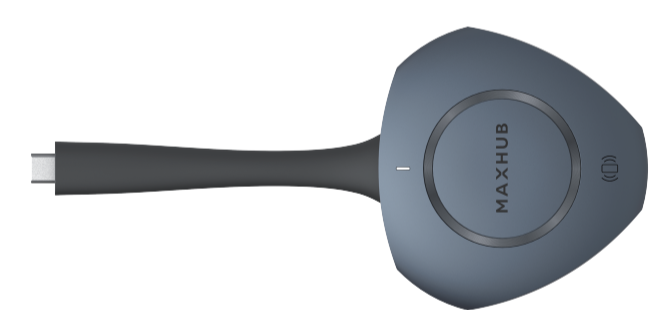
3 Years hot-swap  
Accessories 1 year

**What's in the box**

HDMI Cable 1.5 m (59.1 inch)  
USB 3.0 Cable 1.8 m (70.87 inch)  
USB 2.0 Cable 3 m (118.11 inch)  
Lens Cover  
Wall-mounted Components  
Power Adapter  
Remote Control  
User Manual

**Optional Accessory**

Wireless Share Dongle



WT13M / WT13S

TV Mount kits



WIB10A

**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 subject to change in accordance with 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

Beyond Collaboration

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