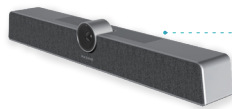The MAXHUB UC S05 Unified Communication Bar

UNLEASH THE POWER OF COLLABORATION WITH THE MAXHUB UC S05

A simple all-in-one unified communication solution. Quickly deploy video conferencing solution without compromising on professional audio and visual experience.

Collaborate Effortlessly

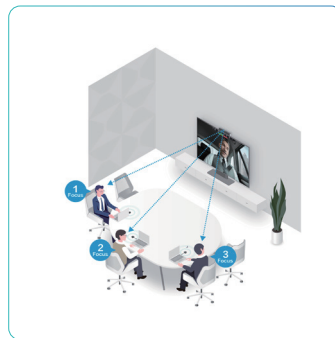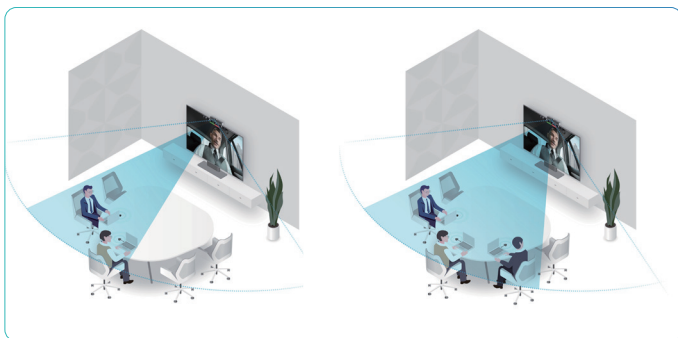Auto-framing, zoom in/out, camera position preset to be controlled by the remote controller.

USB

A Visionary Camera

Auto-framing | 3 Camera position presets | 120° Viewing angle | 12MP | 5X digital zoom

FOCUSES ON THE PRESENTER
Auto-framing with intelligent face detection and voice localization tracks whoever is speaking and smoothly switches between presenters.

3 CAMERA POSITION PRESETS
Enable instant meeting start up, free from repeated camera setting
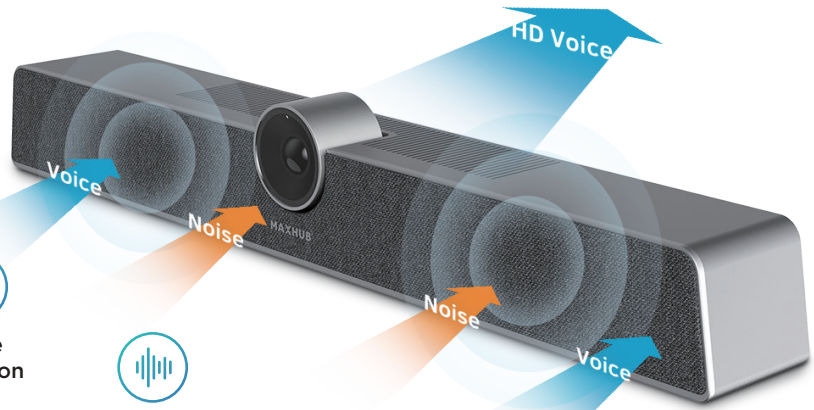
120° FOV
Full room coverage

Studio-quality Sound

6-element Microphone | 8W Speakerphone

- Adaptive echo canceller
- Automatic tracking
- Noise reduction
- Automatic gain control
- Dereverberation

Try More Ways

- Various ports that come in handy.
- Mount on a wall, on top of a display, or on desktop.

AUX IN/OUT | USB Type-C | DC 2.0

AUX IN/OUT   USB Type-C   DC 2.0

Specification

Camera

Pixel	12M
Resolution and Frame Rate	H.264/MJPG： (1)3840×2160 (2)2560×1440 (3)1920×1080 (4)1280×720 (5)1024×576 (6)960×540 (7)800×600 (8)640×480 (9)640×360 (10)480×270 (11)352×288 (12)320×240 YUY2： (1)640×480 (2)640×360 (3)480×270 (4)352×288 (5)320×240
Output Format	MJPG/YUY2/H.264
Field of View	FOV 120°(D)
Adjustable Angle	Up and down 15°by manual adjustment
Focus mode	Fixed focus
Focus distance	2m

Sound

Sound Channel	1.0
Output Power	1×8W

Adapterization

Quantity	6
Voice Pickup Range	0~8m

Power

Power Requirements	12V DC 3A
Overall Power(Max.)	36W
Standby Power	≤0.5W

I/O Port

USB Type-C	1
AUX IN/OUT	1
DC 2.0	1

Physical Specifications

Dimension L×H×D		462×76×93 mm
Dimension (package) L×W×H		538×160×169mm
Net Weight		1.03Kg
Gross Weight	1pcs	2.3Kg
	4pcs	11.7Kg

Accessories

USB Cable	×1
Remote Control	×1
Power Adapter	×1
Wall-mounted Components	×1
Peeping Cover	×1

Environmental Conditions

Operation Temperature	0℃ - 40℃
Operation Humidity	10% - 90%RH
Storage Temperature	-20℃-60℃
Storage Humidity	10% - 90%RH
Altitude	Below 5000 meters