



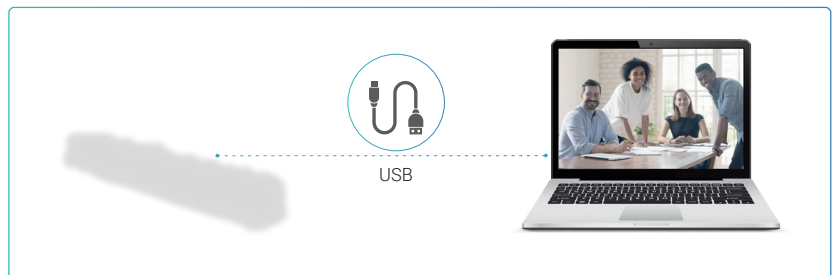
The MAXHUB UC S05 Unified Communication Bar

## 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.

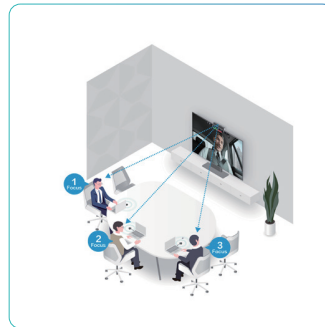
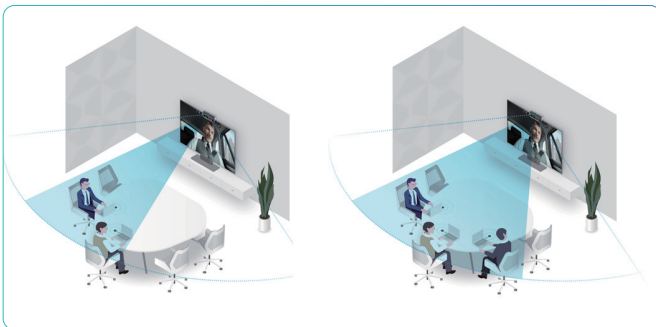
### > Collaborate Effortlessly

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



### > 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



Adaptive echo canceller



Automatic tracking



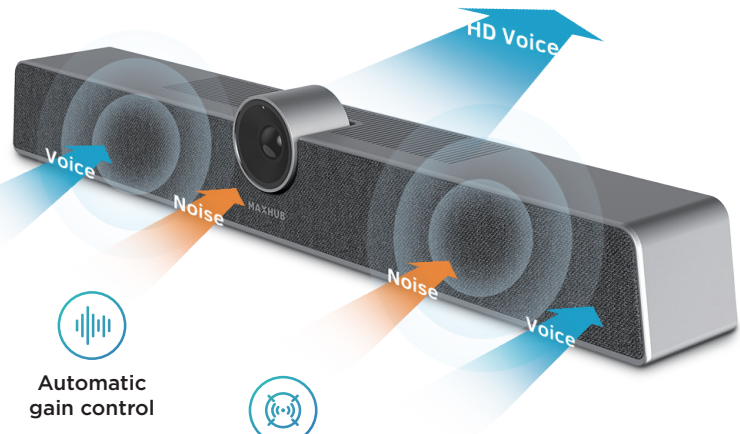
Noise reduction



Automatic gain control



Dereverberation



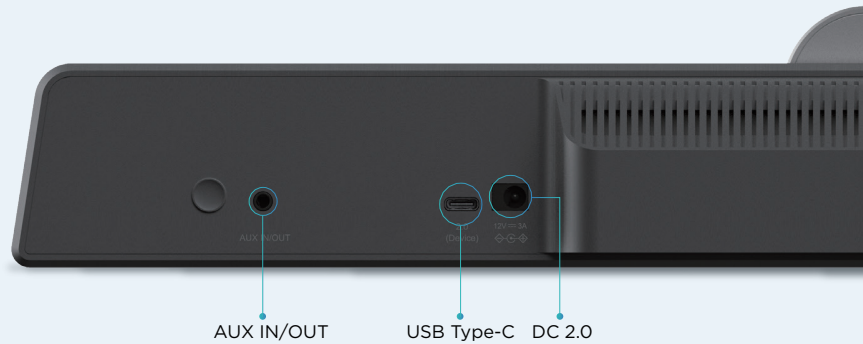
## Studio-quality Sound

6-element Microphone | 8W Speakerphone

## 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



## Specification

\* Specifications are subject to change without notice.

<b>Camera</b>		<b>USB Features</b>	
Pixel	12M	Operating System	Windows 7 (up to 1080P) , 8.1 and 10   Mac OSX 10.7 or Later
Video System	H.264/ MJPG:	Hardware requirement	2.4GHz Intel Core 2 Duo Processor or above/ 2GB RAM or above
	(1) 3840×2160 (2) 2560×1440 (3) 1920×1080 (4) 1280×720 (5) 1024×576 (6) 960×540	Colour System / Compression	H.264/ YUY2/ MJPG
	(7) 800×600 (8) 640×480 (9) 640×360	Video Format	"4K@30fps/25fps, 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc."
	(10) 480×270 (11) 352×288 (12) 320×240	USB	USB 2.0
	YUY2:	USB Audio	Build-in Mic and Speaker
(1) 640×480 (2) 640×360 (3) 480×270 (4) 352×288	UVC	1.1	
(5) 320×240			
Sensor	1/2.3 inch CMOS	<b>I/O Port</b>	
Output Format	H.264/ MJPG/ YUY2	USB 2.0	1x Type-c Device
Field of View	FOV 120° Diagonal	USB 3.0	1x Type-A Host
Tilt Range	Up and down 15° (by manual adjustment)	AUDIO IN/OUT	1x 3.5mm Earphone port
Focus mode	Fixed focus	DC IN	1x DC 2.0
Minimum Focus distance	1m	<b>Physical Specifications</b>	
Digital Zoom	5x	Dimension L×H×D	462×76×93 mm
Minimal Focusing Illumination	0.05 Lux (@f2, 4, AGC On)	Dimension (package) L×W×H	540×160×170 mm
White Balance	Auto	Net Weight	1.026KG
Digital Noise Reduction	2D& 3D DNR	Gross Weight	2.330KG
Backlight Compensation	Yes	<b>Package Contents</b>	
Preset	3	UC-S05 Video Bar	x1
Features	EPTZ, Auto-Framing	Remote Control	x1
		Battery	x2 (AAA)
		Power Adapter	x1
		Wall-mounted Components	x1
		Lens Cover	x1
		USB Cable	x1 (3m)
		Quick Guide	x1
<b>Sound</b>		<b>Environmental Conditions</b>	
Maximum Sound Pressure Level (dB SPL)	86dB SPL@1m, 1kHz	Operation Temperature	0C - 40 C
Frequency Range (-10dB)	150Hz - 15kHz	Operation Humidity	10% - 90%RH
Total Harmonic Distortion	≤5%	Storage Temperature	-20 C -60 C
Signal to Noise Ratio	≥75dB	Storage Humidity	10% - 90%RH
Speaker Channel	1	<b>Warranty</b>	
Output Power	1×8W	Camera	3 years
		Accessories	1 year
<b>Microphone</b>		<b>Compatible Application</b>	
Number of Microphones	6	Support Major VC Software	ZOOM, Microsoft® Teams, Google Meet, Google Hangouts, Cisco WebEx®, RingCentral, etc.
Microphone Type	MEMS		
Pickup Range	0~8m		
Frequency Response	100Hz - 7.5kHz		
Pickup Angle	180° front		
Features	Noise Reduction, Echo Cancellation, Beamforming, Voice Localisation		
<b>Wi-Fi</b>			
Version	802.11 a/b/g/n/ac		
Working Frequency	2.4GHz/5GHz		
Working Distance	0~10m		
<b>Power</b>			
Power Requirements	12V 3A		
Overall Power(Max.)	36W		
Standby Power	±0.5W		