

# MAXHUB

UC S10



The MAXHUB UC S10 Unified Communication Bar

## UNLEASH THE POWER OF COLLABORATION WITH THE MAXHUB UC S10

Superior imagery and pro audio ensure you see every face and hear every word. Built-in Android provides effortless connection. Easy setup and operation remove every barrier to successful meetings.

### Collaborate Effortlessly

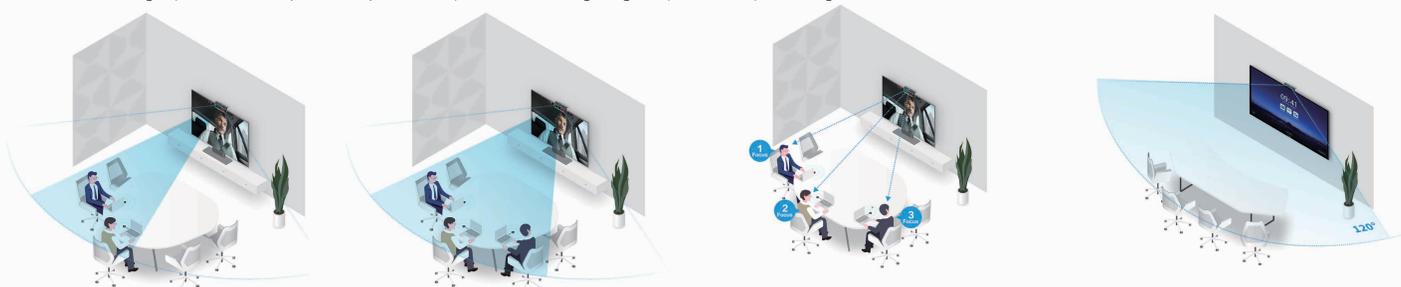
Wireless screen-sharing | Parallel Wi-Fi networking

- A meeting communication hub, the UC S10 enables you to share ideas, images and data with ease and keeps the meeting flowing.



### 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 tracks whoever is speaking and smoothly switches between presenters.

#### ➤ 3 CAMERA POSITION PRESETS

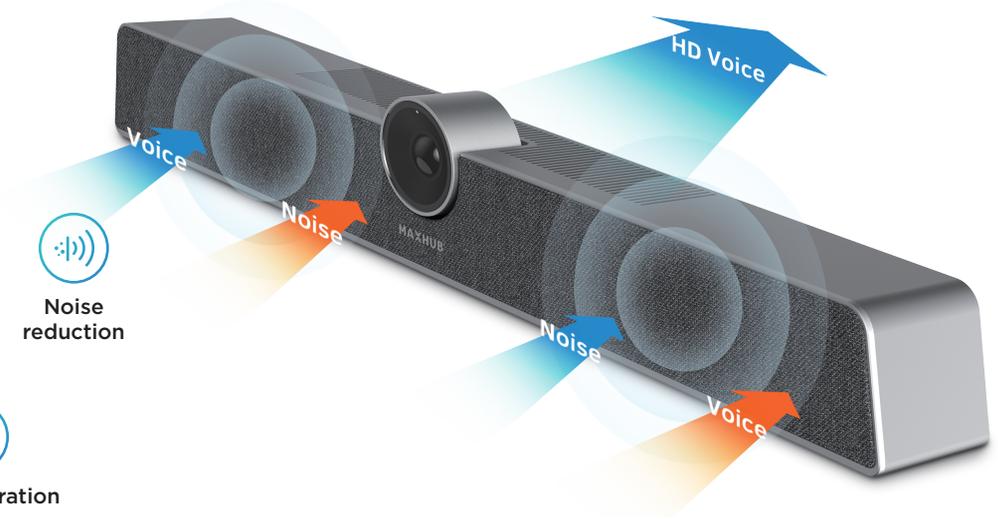
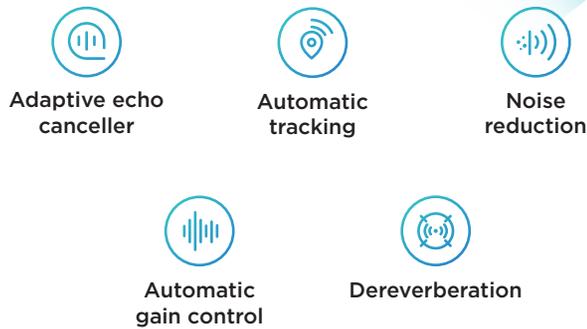
Enable instant meeting start up, free from repeated camera setting

#### ➤ 120° FOV

Full room coverage

## Studio-quality Sound

6-element Microphone | 8W Speakerphone



## Start Simply

From initial installation to setup and everyday operation, MAXHUB UC S10 embodies simplicity and maximizes meeting efficiency.

### 5-in-1 compact design

Next-generation camera, speakerphone, microphone, screen-share and Android are built in.

### Flexible installation

Designed for table stand, TV or wall mounting without the need for special construction.

### 1-minute simple setup

With built-in Android, there's no computer needed. Simply start a teleconference with the app you prefer, either from a computer or from the UC S10. Connect it to the display, and you're ready to go.



## Specification

<b>Camera</b>		<b>USB</b>	
Sensor	1/2.3 inch CMOS, 12MP	Operating System	Windows 7 (Up to 1080P), Windows 8.1, Windows 10
Scanning Mode	Progressive	Hardware Requirement	2.4GHz Intel®Core 2 Duo Processor or above
Filed of View (DFOV)	120°	Colour System/Compression	H.264/YUY2/MJPG
Tilt Range	Up 15° , Down 15°	Video Format	4K@30fps/25fps, 1080P@30fps/25fps, 720P@30fps/25fps, 960 × 540P@30fps/25fps, 640 × 360P@30fps/25fps, etc
Focal Length	Fixed	USB Video Communication Protocol	UVC 2.0
Frame Rate	4K@30fps	<b>Input/Output Interface</b>	
Minimal Focusing Illumination	0.05 Lux (@f/2.4, AGC On)	LINE IN/OUT	1 × 3.5mm earphone port
White Balance	Auto	HDMI	1 × HDMI1.4
Digital Noise Reduction	2D&3D Digital Noise Reduction	Internet Connection	Ethernet: 1 × RJ45(10/100Mbps), Wi-Fi: 2.4G/5G Dual Band Wi-Fi
Backlight Compensation	Yes	USB Interface	1 × USB 2.0: Type C, Device 1 × USB 3.0: Type A, Host
Camera Mount	Magnet+M12	DC In	1 × DC 2.0
Features	EPTZ, Auto-framing	<b>Built-in System</b>	
<b>Sound</b>		Processor	2 × A73+2 × A53
Maximum Sound Pressure Level (dBSPL)	86dBSPL@1m, 1kHz	Memory	4GB
Frequency Range (-10dB)	150Hz-15kHz	Storage	16GB
Total Harmonic Distortion	≤5%	Audio DSP	ARM 4 × A35
Signal to Noise Ratio	≥75dB	Operating System	Android 8.0
Speaker Channel	1	System Feature	Wireless Screen-share
Output Power	1 × 8W	<b>Environment Requirement</b>	
<b>Microphone</b>		Operating Temperature	0° C-40° C
Number of Microphones	6	Storage Temperature	-20° C-60° C
Microphone Type	MEMS	Humidity	10%-90%RH
Pickup Range	8 Metres	<b>Physical Specification</b>	
Frequency Response	100Hz-7.5kHz	Size	465mm × 91mm × 57mm
Pickup Angle	180° front	Net Weight	1300g
Features	Noise Reduction, Echo Cancellation		
<b>Power</b>			
Input Voltage	12V		
Power Consumption (Typ.)	36W		
Current Consumption	3A		