

MAXHUB

UC S10



The MAXHUB UC S10 Unified Communication Bar

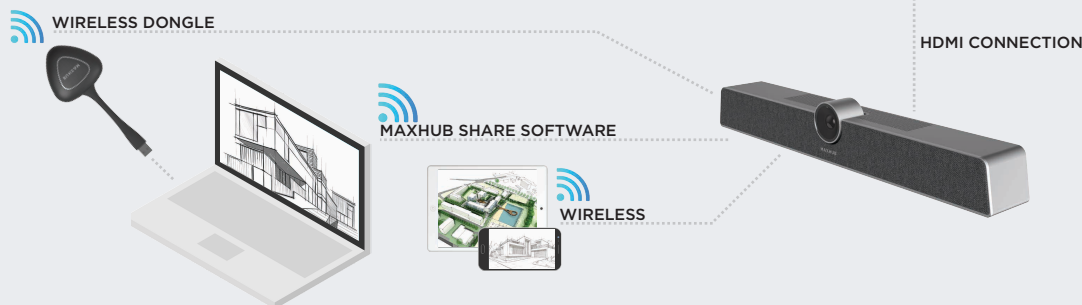
UNLEASH THE POWER OF COLLABORATION WITH THE MAXHUB UC S10

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

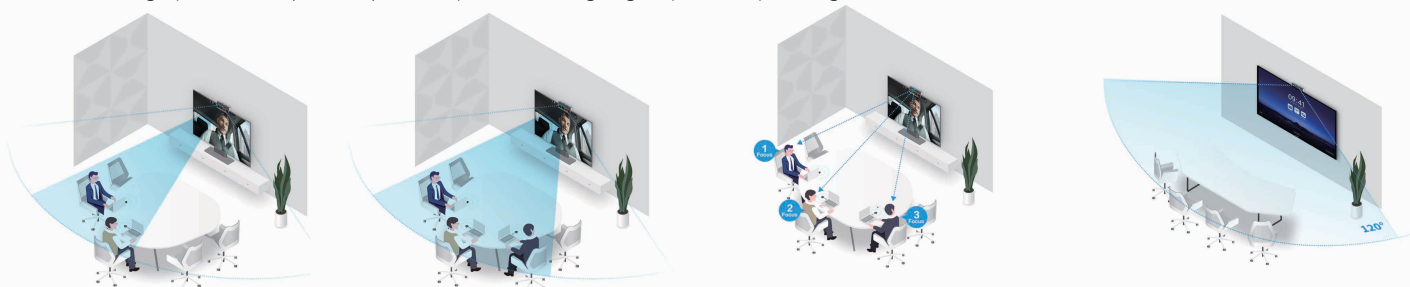
Wireless screen-sharing | Parallel Wi-Fi networking

- 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

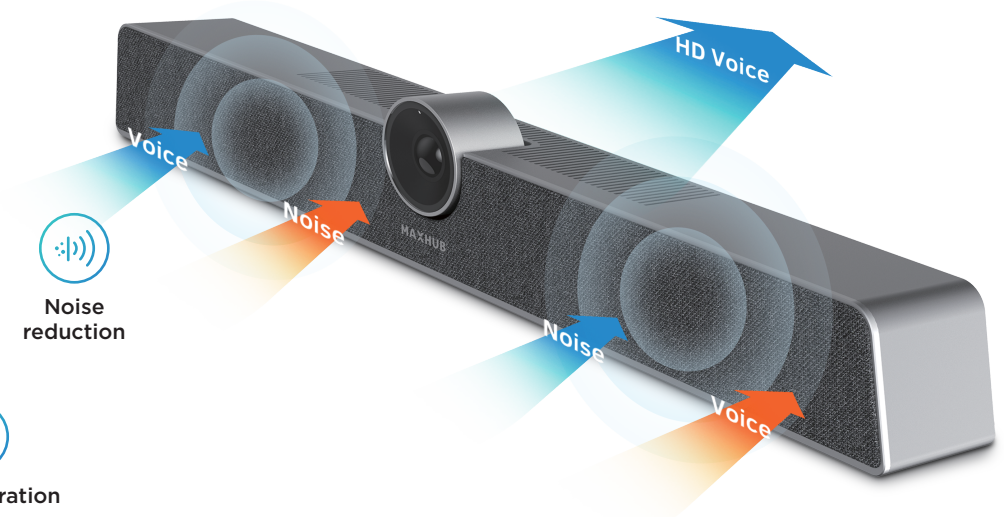
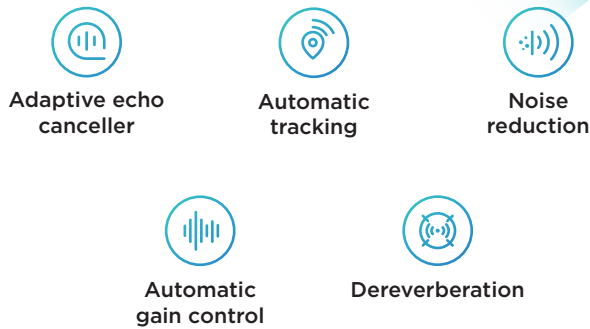
Enable instant meeting start up, free from repeated camera setting

➤ 120° FOV

Full room coverage

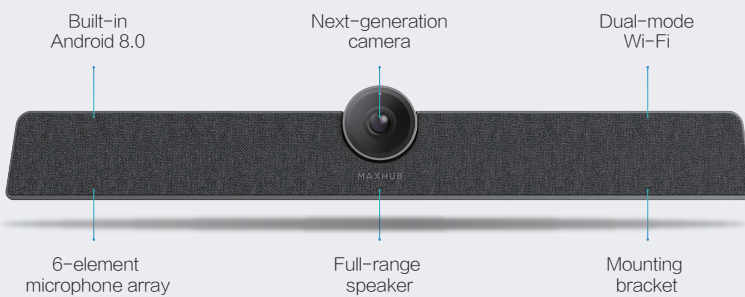
Studio-quality Sound

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

Camera		USB	
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	Input/Output Interface	
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	Built-in System	
Sound		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	Environment Requirement	
Microphone		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	Physical Specification	
Frequency Response	100Hz-7.5kHz	Size	465mm × 91mm × 57mm
Pickup Angle	180° front	Net Weight	1300g
Features	Noise Reduction, Echo Cancellation		
Power			
Input Voltage	12V		
Power Consumption (Typ.)	36W		
Current Consumption	3A		