MAXHUB UC S15

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

The MAXHUB UC S15 provides not only a 4K wide-angle BYOD Videobar with excellent audio solution, but also a collaboration platform for Huddle & Small rooms meeting. Featuring easy setup process, one-click launcher and multiple collaboration applications.

Moreover, cooperate with WT13M, UC S15 embed BYOM, can share content as well as camera, microphone and speaker easily.





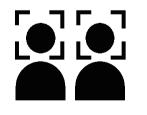
Ultra HD 4K

Exceptional UHD video quality



120° FOV

Provides full-room coverage



Auto Framing

Al Vision Intelligent face detection



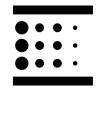
BYOM

Wireless sharing content as well as camera, microphone and speaker



Voice Localization

Speaker Tracking Voice tracking



PoE

PoE support to simplify installation and minimize cost



Built-in System

Agnostic meeting platform



PIR Sensor

Auto on/off Completely hands-free and energy saving

Multi-function Meeting Companion Collaboration

Camera			
Pixel	12M		
Sensor	1/2.3-inch 12MP Sony sensor		
ZOOM	5x Digital Zoom		
Resolution and Frame Rate:			
MJPG/H264:	(1) 3840 x 2160	(2) 2560 x 1440	(3) 1920 x 1080
	(4) 1280 x 720	(5) 1024 x 576	(6) 960 x 540
	(7) 800 x 600	(8) 640 x 480	(9) 640 x 360
	(10) 480 x 270	(11) 352 x 288	(12) 320 x 240
	(13) 320 x 180		
NV12/YUY2	(1) 1920 x 1080	(2) 1280 x 720	(3) 640 x 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	Auto Framing: automatic adjustment FOV to fit in all participants Speaker Tracking: voice triggered people tracking 3 Zooming Presets that instantly sets up for conference		

Audio

Speaker		Microphone	
Sound Channel	1.1	Quantity	6
Output Power	8W + 3W	Voice Pickup Range	100Hz~7.5kHz
Maximum Sound Pressure	83dBSPL@1m	Microphone Frequency Range	100Hz ~ 7.5kHz
Signal to Noise Ratio	>75dB	Special Features	Noise Reduction, Echo Cancellation,
Frequency Range	150Hz ~ 18kHz		Anti-Reverberation, Built-in AGC Algorithm

PIR Sensor

In power-on mode, it will automatically enter standby state If no moving object is detected within 3 meters within 30 minutes, minimizing energy consumption; In standby mode, it automatically starts up when detecting moving objects within 3 meters, simplifying the setup process.

Input/Output Port

USB 3.0 Type-C	Connect USB host, upgrade system, etc.	
USB USB 3.0 Type-A	Flash drive, Keyboard, Mouse,etc.	
USB USB 2.0 Type-A	Flash drive, Keyboard, Mouse	
AUDIO OUT	Used for external audio equipment	
HDMI OUT	HDMI 2.0, support 280*720p, 1920*1080p, 3840*2160p, support CEC	
DC 2.0	Used for 12V power input power supply	
RJ45	IP Support, provides PoE power	

Power

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

Operating System

System Version	Android 9.0
RAM	4G
ROM	16G
CPU	$2\times$ A72+4 \times A53

Wi-Fi

Wi-Fi Protocal802.11ac/n/g/b/a/axWorking Band2.4GHz;5GHzWorking ModeAP+STAWorking Distance0~10m

Bluetooth

Version 5.0

Protocal A2DP;HFP;HSP;AVRCP;BLE

WorkinDistance 0~10m

Mount

Wall-mounted

TV mount kit (Optional)

Physical Specifications

Dimension L \times H \times W 462 \times 76 \times 93 mm (18.2x3.0 x3.7 inch)

Dimension(package) L×W×H 1pcs: 538x160x169 mm (21.2x6.3x6.7 inch)

4pcs: 628x433x380 mm (24.7x17.0x15.0 inch)

Net Weight

1.20kg (2.65 lbs)

Gross Weight 1pcs: 2.74kg (6.04 lbs) 4pcs: 12.90kg (28.44 lbs)

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

Application Supported

MAXHUB Meeting OS

MAXHUB Share

MAXHUB Pivot

MAXHUB Share

Whiteboard

Compatibility

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

Warranty

3 Years hot swap

Accessories one year

Compatible BYOM Dongle

MAXHUB WT13M

What's in the box

HDMI Cable 1.5m (59.1 inch)

USB 3.0 Cable 1.8m (70.87 inch)

USB 2.0 Cable 3m (118.11 inch)

Lens Cover

Wall-mounted Components

Power Adapter

Remote Control

User Manual









