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UCS10

Let's Meet, Soon

Connect with a display to start a teleconference with the app you prefer

Teleconference | Compatible in ways you like

with numerous teleconference apps



Think Out of the Box

MAXHUB Wireless Screen-share connects your personal devices to a room display wirelessly. And that is not all

Dual Mode Wi-Fi | Android 8.0

LAN Port

Connects Faster | Built-in Smart OS | Ethernet Connection Available | Screen-share Participants



Yes, It Sounds RealMEMS microphone array together with AGC core algorithm provides high fidelity audio during conferences

Built-in Voice Pickup | Cancellation | Reduction | Speaker | Empowering the Voice Mic Array



And It Sees Clearly

Wide angle lens fits large room layouts Auto-framing makes a video conference even clearer, even smarter

±15° F/1.8 120° Auto Face Voice Aperture Field of View Framing Detection Localisation

Try More Ways

USB HDMI 3.5mm Audio



Specification	
	Camera
Sensor	1/2.3 inch CMOS, 12.3MP
Scanning Mode	Progressive
Filed of View (DFOV)	120°
Tilt Range	Up 15°, Down 15°
Focal Length	Fixed
Frame Rate	4K@30fps
Minimal Focusing Illumination	0.05 Lux (@f/1.8, AGC On)
White Balance	Auto
Digital Noise Reduction	2D Digital Noise Reduction
Backlight Compensation	Yes
Camera Mount	Magnet+M12
Features	EPTZ, Auto-framing
Sound	
Maximum Sound Pressure Level (dBSPL)	86dBSPL@1m, 1kHz
Frequency Range (-10dB)	150Hz~15kHz
Total Harmonic Distortion	≤5%
Signal to Noise Ratio	≥75dB
Speaker Channel	1
Output Power	1×10W
Microphone	
Number of Microphones	6
Microphone Type	MEMS
Pickup Range	8 Metres
Frequency Response	100Hz~7.5kHz
Pickup Angle	180° front
Features	Noise Reduction, Echo Cancellation
USB	
Operating System	Windows 7 (Up to 1080P), Windows 8.1, Windows 10
	2.4GHz Intel®Core 2 Duo Processor or above
Hardware Peguirement	
Hardware Requirement	2GB RAM or above
Colour System/Compression	2GB RAM or above H.264/YUY2/MJPG
Colour System/Compression	
Colour System/Compression	H.264/YUY2/MJPG
Colour System/Compression Video Format 4K@30fps/25fps	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format 4K@30fps/25fps	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc UVC 2.0
Colour System/Compression Video Format 4K@30fps/25fps USB Video Communication Protocol	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc UVC 2.0 Input/Output Interface
Colour System/Compression Video Format 4K@30fps/25fps USB Video Communication Protocol Earphone	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc UVC 2.0 Input/Output Interface 1×3.5mm Earphone & Mic In
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format 4K@30fps/25fps USB Video Communication Protocol Earphone HDMI	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format 4K@30fps/25fps USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format 4K@30fps/25fps USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage Power Consumption (Typ.)	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage Power Consumption (Typ.) Current Consumption	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage Power Consumption Operating Temperature	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage Power Consumption Operating Temperature Storage Temperature	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage Power Consumption Operating Temperature	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage Power Consumption (Typ.) Current Consumption Operating Temperature Storage Temperature	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc
Colour System/Compression Video Format USB Video Communication Protocol Earphone HDMI Internet Connection USB Interface DC In Processor Memory Storage Audio DSP Operating System System Feature Input Voltage Power Consumption Operating Temperature Storage Temperature	H.264/YUY2/MJPG , 1080P@30fps/25fps, 720P@30fps/25fps, 960×540P@30fps/25fps, 640×360P@30fps/25fps, etc