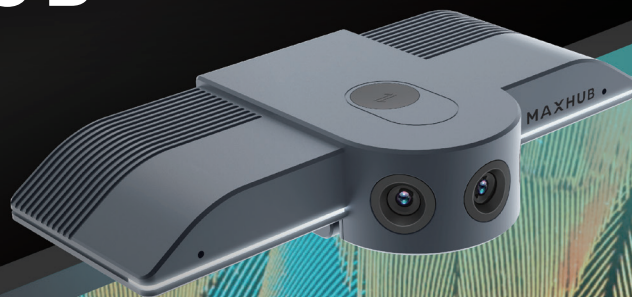


MAXHUB

UC M30



A COLLABORATION EXPERIENCE THAT'S 180° FROM ORDINARY

4K 180° Panoramic Camera

The MAXHUB UC M30 revolutionizes video conferencing with a panoramic 180° field of view, combined with auto tracking and six video layouts to suit every meeting type from small-group to full-room presentations.

180° panoramic technology, see the big picture

- Even in the smallest room, make the most of your limited space with full-picture immersive technology that captures every participant from far-to-the-left to all-the-way-right.

110° FOV



180° FOV



Six video layouts, all at your fingertips



Compose
Mode



Manual
Mode



Body-Fit
Mode



Grid
mode



Presentation
mode



Speaker
mode

- You gotta see it to believe it. The UC M30 offers layout options to suit every communication scenario from one-way lecturing to multi-party brainstorming.

Amazing 4K UHD clarity, now you've seen it all

Triple 12MP cameras | 4K UHD resolution

- Get ready for a dramatic leap forward in image quality. Thanks to advanced optics and breakthrough technology, the UC M30 delivers vividly superior video conferencing.

Get up and running. Fast

Integrated Type-C & USB connection

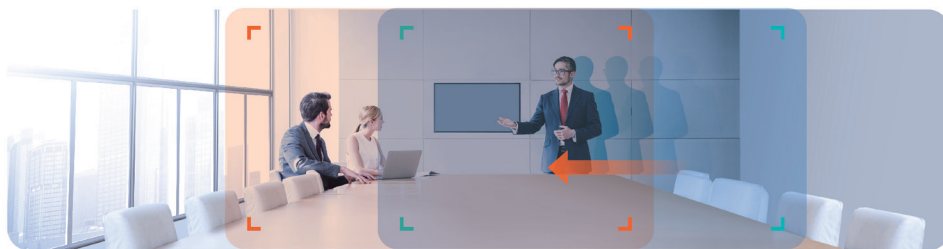
- - Connects to your Bluetooth speaker without an external USB hub
- Plug-and-play setup and operation; integrating with your existing central control system.

Auto-track, follow the conversation

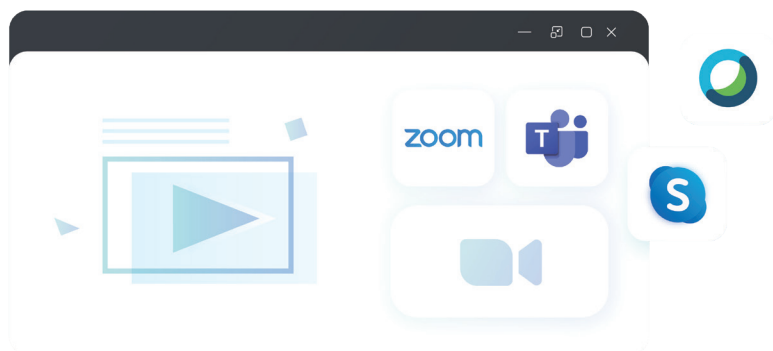
Auto tracking technology

- Auto-track the change of positions

- ▶ Collaborate naturally. The UC M30 not only recognizes and zooms in on meeting participants, it can track speakers as they move about the room.



- Auto-track the change of attendee numbers



Accommodates every platform from A to Zoom

- ▶ Works with your conferencing software. Start from what you are currently using. The US M30 performs beautifully with the world's most popular UC platforms.

Specification

Camera	
Effective Pixel	12 MP
Video System	H.264/MJ (30fps): (1)3840*2160; (2)2560*1440; (3)1920*1080; (4)1280*720; (5)1024*576; (6)960*540; (7) 800*600; (8)640*480; (9)640*360; (10)480*270; (11)352*288; (12)320*240; YUV2 (30fps) : (1)640*480; (2)640*360; (3)480*270; (4) 352*288; (5)320*240
Encode Format	MJPEG, H.264, YUY2
Focus	Fixed
Depth of Field (DOF)	0.5-5m
Maximum Field of View (FoV)	180

Microphone		I/O Port		Accessories	
Quantity	2 Arrays	USB Type-C	1	USB Cable	1
Pick-up Distance	0-4m°	USB Type-A	1	User Manual	1

Physical Specification		Environment	
Dimensions	144.1x73x25.7 mm	Operating Environment	0°C-40°C
Package Dimensions	TBD	Humidity	10%-90%RH
Net Weight	TBD	Storage Temperature	-20°C-60°C
Gross Weight	TBD	Storage Humidity	10%-90%
		Altitude	Below 5000 meters