



- INFORMATION



4K Huddle/Conference webcam with autofocus

The 13MP UC CAM80UM featuring 2D and 3D denoising technologies delivers sensational smoothness and detail, even in low light conditions. An integrated 2 microphone array detects audio from up to 4 metres away. Easy to setup and supporting 360-degree horizontal rotation with 10-degree angle adjustment, this huddle space camera supports all the leading conferencing software like Zoom, Skype, Microsoft Teams and more.



80° field of view

The field of view means the viewable area one can see through the camera lens. It translates directly to how much of your meeting space will be visible to the participants joining remotely. An 80° FoV is perfect for huddle spaces which usually seat two to four people.



2D & 3D Digital Noise Reduction

Delivering high image quality, these two image denoising technologies combined ensure crisp and clear visuals for video and photos, even in low light conditions.



Auto-focus & TLens®

With the TLens® technology guaranteeing seamless transitions, your camera can quickly focus on your face, from the moment you sit in front of the lens to start the meeting.



Clear, crisp and natural audio

Featuring an advanced noise reduction algorithm, the integrated 2-element mic array detects audio from up to 4 metres away, delivering high quality audio free from any annoying background noise or distortion.

01 CAMERA

Pixels	13M
Native resolution	4K UHD
Supported resolutions	2160p/30fps, 1440p/30fps, 1080p/30fps
Diagonal field of view (dFoV)	80°
Focus mode	auto
Aperture	2.2

02 AUDIO

Number of 2 microphone arrays

Voice pickup distance 4m

Voice pickup angle 180°

03 CONNECTIVITY

Camera USB Type-C

04 MECHANICAL

Tilt angle ≤10°

Rotation 360°

05 ACCESSORIES INCLUDED

Cables USB 2.0 (type A to C)

06 SUSTAINABILITY

Regulations CE, RoHS support, ErP, WEEE, REACH

07 DIMENSIONS / WEIGHT

Product dimensions W x H x D	117 x 53.5 x 48.5mm
Box dimensions W x H x D	154 x 86 x 82mm
Weight (without box)	0.16kg
Weight (with box)	0.31kg
FAN code	4948570033003



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