



SC26A Unified Communication Webcam



• 4K Premium Video Capability

4k@ 30fps | 13MP Sensor | Denoisation Algorithm

·4k/30fps video capture capability, high definition quality images along with Denoisation Algorithm could be secured.

·13M pixel high-performance sensor along with a wide 80-degree field of view guarantee a higher quality standard.



Clear and Natural Voice

2-element Mic Array | Noise Reduction Algorithm

•The integrated two high-sensitivity, high-signal-to-noise ratio microphones detect audio from up to 4 meters away.

•Combined with the noise reduction algorithm, background noise with a fixed frequency will be detected and eliminated.













• 2D & 3D DNR Image Denoising

•Screen and compare the images of the two frames before and after, to find out the position of the noise and control its gain, so the noise interference of weak signal images is reduced and incredible image quality is delivered.







Before Autofocus

After Autofocus

Fast Autofocus

Autofocus | T-lens

•Fast Autofocus your face clearly once you sit in front of the lens to ensure a smooth and natural visual experience.

•With T-lens technology, the focusing process is stable and smooth without blurring.



10°





Angle Adjustment ($\leq 10^{\circ}$) to Left&Right

Angle Adjustment ($\leq 10^{\circ}$) to Front&Back

Multi-angle Rotation

360° Horizontal Rotation | Different Angle Adjustment ($\leq 10^{\circ}$)

•Free adjustment camera angle through the versatile monitor mount, highlight the thing you want to focus on.



Type-C Connection

·Type-C connection, UAC and UVC standard protocol.

•Simply connect your device with the Type-C USB port and no need for any additional adapters, cables, or drivers.







Video Conferencing Software Compatibility

•Support Zoom, Microsoft Teams, Skype, and various other popular applications.

·USB standard multimedia protocol, compatible with most computers and applications.

Specification

Storage Humidity

Altitude

10%~90%

Below 5000 meters

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Camera Parameters		
Image Sensor	1/3.06"SONY sensor	
Pixel	13M	
Output Resolution	1.H.264(30fps)/MJ(25fps)3840*2160;2560*1440;1920*1080;1280*720;1024*576;960*540;800*600;640*480;640*360;480*270;352*288;320*240; 2.YUY2(30fps)640*480;640*360;480*270;352*288;320*240;	
Focus Method	Auto Focus	
Field Of View	DFOV: 79.8° HFOV: 67.8° VFOV: 53.1°	
Aperture	2.2	
Digital Noise Reduction	2D; 3D noise reduction	
Output Format	MJPG; H.264; YUY2	
White Balance	Auto	
Exposure	Auto	
Backlight Compensation	Support	
Microphone Parameters		
Quantity	2	
Pickup Distance	0~4m	
I/O Port		
USB Type-C(Device)	1	
Physical Specifications		
Dimension L×H×D	116×54.3×48mm	
Dimension (package) L×W×H	154×86×82mm	
Net Weight	155.0g	
Gross Weight	246.5g	
Accessories		
USB Cable	×1	
Environmental Conditions		
Operation Temperature	0°C~40°C	
Operation Humidity	10%~90%RH	
Storage Temperature	-20 C ~60 C	

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