

## j5create JVU368 360° AI-Powered Webcam with Speakerphone

Brand: j5create Product code: JVU368-N

Product name: JVU368 360° Al-Powered Webcam with

Speakerphone

360° Al-Powered Webcam with Speakerphone

j5create JVU368 360° Al-Powered Webcam with Speakerphone:

Enhance your conference calls with the 360° Al-Powered Webcam with Speakerphone. This all-in-one virtual meeting device combines HD video and a business-grade speakerphone with Acoustic Echo Cancellation to remove echo and unwanted background noise for audio clarity and to help run your video conferences smoothly. This plug-and-play webcam is ideal for any space, whether to capture a 360° panoramic view of the room or focus on specific presenters with the various display modes. The 360° Al-Powered Webcam with Speakerphone is equipped with a USB-C® cable and a USB™ Type-A connector for added compatibility.





Performance		Operational conditions	
Megapixel (approx.) * Maximum video resolution * Maximum frame rate 3D	5 MP 1920 x 1080 pixels 30 fps  ★ Full HD  ✓	Operating relative humidity (H-H) Storage temperature (T-T) Operating temperature (T-T)	0 - 90% -20 - 60 °C 0 - 40 °C
		Weight & dimensions	
Camera HD type * Face recognition Zoom capability Face tracking *		Width Depth Height Weight	93.5 mm 61.7 mm 179.1 mm 400 g
Design		Packaging data	
Built-in microphone * Microphone direction type Interface * Product colour * Mounting type * Built-in flash *	Omnidirectional USB White Stand	Quantity Package type Package width Package depth Package height Package weight	1 Box 163 mm 228 mm 103.1 mm 675.8 q
Software		Packaging content	0,0.0 g
Windows operating systems supported Mac operating systems supported Linux operating systems supported Other operating systems supported		Box contents	1 - JVU368 360° Al-Powered Webcam with Speakerphone 1 - Remote Control (JVURC1) 2 - AAA Batteries (Attached on the packaging) 1 - Detachable Travel Case 1 - Quick Installation Guide
Operational conditions			(QIG)
Storage relative humidity (H-H)	0 - 90%	System requirements	
		Recommended system requirements	If connected to a USB™ 2.0 speaker performance may be limited, we strongly recommend plugging the USB-C® / USB™ Type-A connector to a USB™ 3.0 port Compliant with USB™ 3.0, 900mA UVC 1.1 & UAC 1.0 support Windows® 11/10 macOS® 10.14.11 or later with UVC support Chrome OS™ with UVC support Linux® (Special configuration required)





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