RXVCam10

The **AudioCodes RXVCam10** is a personal webcam ideally suited to today's dynamic and collaborative workplaces. Its real-time video brings meetings to life, ensuring that every participant can see and be seen with exceptional clarity. The RXVCam10 perfectly complements the uncompromising quality assured by AudioCodes' unified communications (UC) solutions, ensuring seamless integration into the One Voice portfolio.



The AudioCodes RXVCam10 enables high-quality video through any computer. It supports 1080p Full HD real-time video through a 2 megapixel CMOS sensor for exceptionally sharp images in any situation, from direct sunlight to low light levels. The R

exceptionally sharp images in any situation, from direct sunlight to low light levels. The RXVCam10 is compatible with all unified communications platforms, including Microsoft Teams, Skype for Business and Zoom. No matter where workers are physically located, the RXVCam10 is super-quick to install via USB and to mount easily and securely on a monitor or laptop.

High-quality video through any computer, supporting 1080p Full HD real-time video through a 2 megapixel CMOS sensor for exceptionally sharp images in any situation



Supports 1080p Full HD video at 30fps



USB 2.0 port offers plug-and-play setup, no software download/ installation needed



Features

- Exceptional clarity for productive workplace collaboration
- ✓ Works in all lighting conditions, from direct sunlight to low light
- Seamless integration with AudioCodes' UC portfolio
- ✓ Straightforward to mount and set to the desired angle
- ✓ Lightweight and easy to carry for remote and office workers



RXVCam10

Specifications	
Image Sensor	High-quality CMOS sensor
Effective Pixels	2MP, 16:9
Video Compression	MJPEG, YUV2, H.264, H.265
USB	USB2.0 (for power and firmware upgrade)
Compatibility	Compatible with all unified communication platforms, applications and softphones, including Microsoft Teams, Skype for Business, Zoom, Cisco WebEx, Counterpath's Bria softphone, 3CX softphone, etc.
Angle of View	88°(D) / 80°(H) / 50°(V)
Focal Length	f=3.24mm
Video Resolution	960x540 / 320x180 / 432x240 / 640x360 / 800x448 / 800x600 / 864x480 / 960x720 / 1024x576 /1280x720 / 1600x896 / 1920x1080 / 272x144 / 368x208 / 384x216 / 480x272 / 624x352 / 912x512 / 424x240 / 640x480 / 320x240 / 160x120 / P30
Maximum Resolution	1920x1080
Maximum FPS	30fps
Minimum Illumination	0.5Lux (F1.8, AGC ON)
Video Adjustments	Brightness / Resolution / Saturation / Contrast / Gain / Low-Light-Compensation adjustable
SNR	>50dB
Input Voltage	5V
Input Current	500mA (max)
Power	2.5W (max)
Temperature	Storage Temperature: -10° C $\sim +60^{\circ}$ C Operating Temperature: -10° C $\sim +50^{\circ}$ C
Humidity	Storage Humidity: 20% ~ 95% Operating Humidity: 20% ~ 80%
Cable Length	1.8 meters
Dimensions	102mm x 46mm x 30mm
Weight	0.15kg
Compliance	FCC, CE, RCM, IC





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