

EMEET Pixy Webcam



Model: E3138

Manufacturer: EMEET

EAN: 6971337725758

Product Code: 659327

R2,672

EMEET Pixy Webcam

The EMEET PIXY is a webcam equipped with a dual-lens system, a large 1/2.55" Sony sensor, and 4K video quality (3840 × 2160 at 30 fps and 1080p at 60 fps). The sensor, featuring BIS technology and 1.4 µm pixels, captures more light, resulting in better detail visibility and a more natural image, even in low light. The camera uses advanced AI algorithms and a triple-chip system for user tracking, face exposure optimization, and fast autofocus in about 0.2 seconds. In practice, this means a stable frame, smooth operation, and a clear image even while moving, which works well for recordings, live streams, and online meetings.

Automatic tracking and gesture control

The camera recognizes the user and automatically follows their movement, keeping them centered in the frame without the need for manual adjustment. The system operates smoothly and responds to changes in position, making it easier to record dynamic content or deliver presentations.

Additionally, gesture control allows you to easily enable or disable tracking without approaching the

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device, enhancing convenience.

Advanced imaging and fast autofocus

The Sony sensor and AI technology ensure a clear, detailed image and improved color reproduction. The camera captures more light, allowing it to perform well even in low-light conditions. The BlinkFocus-based autofocus operates in approximately 0.2 seconds and maintains focus even during movement, reducing blur and improving recording quality.

Better sound and adaptation to the environment

The built-in three-microphone array captures voice clearly and reduces ambient noise. You can choose from three operating modes—ranging from light noise reduction to stronger background noise suppression—allowing you to adjust the microphone’s performance to the conditions in which you’re using the camera. As a result, conversations and recordings are clearer.

Content creation features

The camera allows you to save preset framing settings (PTZ), enabling you to quickly switch between different shots during recordings. Portrait mode makes it easier to prepare content for mobile devices, and whiteboard mode automatically improves the visibility of presented content. Additionally, the AI features available in the EMEET STUDIO app support content creation, including assistance with script preparation.

Ease of use and compatibility

The PIXY model works with Windows and macOS systems as well as popular platforms such as Zoom, Microsoft Teams, Google Meet, OBS, YouTube, and Twitch. It can also be used with the Nintendo Switch 2 console. The camera works without complicated setup, and the privacy feature activates when the camera is pointed downward, allowing you to quickly cover the image when not in use.

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Model	Pixy
Camera system	1x imaging camera, 1x AI-assisted camera
Sensor	Sony 1/2.55"
	Default: 3840x2160 @ 30 FPS (4K)
	640*360@30FPS, 640*480@30FPS
	640*360@30FPS, 640*360@60FPS
	640*480@30FPS, 800*600@30FPS
Video resolution	960*720@30FPS, 1024*576@30FPS
	1024*576@60FPS, 1280*720@30FPS
	1280*720@60FPS, 1280*960@30FPS
	1920*1080@30FPS, 1920*1080@60FPS
	2560*1440@30FPS, 3840*2160@30FPS
Video encoding format	MJPEG, YUY2
Aperture	F/1.8
Field of view (FoV)	73°
Digital zoom	1.5x (not available at 1080P/60FPS and 4K resolution)
Focus type	Autofocus
Focus technology	BlinkFocus (Professional dual-camera autofocus technology)
Microphone	3-microphone array
Microphone technology	AI-assisted noise reduction
Audio modes	Live mode, noise reduction mode, original sound mode
Gimbal	2-axis (pan and tilt)
Mechanical range	Pan: ±155° (310° total)
	Tilt: ±90° (180° total)
Software	EMEET STUDIO
Gesture control	Supported
Connection	USB-C to USB-C (with included USB-C to USB-A adapter)
Interface	USB-C port, 1/4" threaded hole
Dimensions (W x H x D)	56 x 43 x 22 mm (±1 mm)

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Weight 120 g (±5 g)

System requirements Intel® Core 2 Duo 2.4 GHz processor or faster, min. 2 GB RAM, USB 2.0 port

Compatibility Windows 10 or later (64-bit), macOS (10.14 or later)
Does not support Windows systems based on ARM architecture.

GPSR Link: https://psr-assets.innpro.pl/it_accessories/sg_it_accessories_webcams.pdf, Gross weight: 330, Net weight: 250, Box length: 13,50, Box width: 8,50, Box height: 7,50

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