



OBSBOT Tail Air PTZ Camera



Modelis: OSB-2108-CW

Gamintojas: OBSBOT

EAN: 6971889230304

Prekės kodas: 455416

532.99€

OBSBOT Tail Air PTZ Camera

The OBSBOT Tail Air is an advanced PTZ camera that combines professional image quality with intelligent AI features such as auto-tracking, dynamic framing and enhanced connectivity. With 4K, HDR and an advanced CMOS sensor, it delivers exceptional live broadcast quality, even in challenging lighting conditions. The camera supports a variety of connectivity options, including NDI and HX3, and is easy to use with the OBSBOT Start app and gesture control. The OBSBOT Tail Air is the ideal solution for video creators looking for complete control and creative capabilities in their broadcasts.

Unparalleled broadcast quality with AI

The OBSBOT Tail Air stands out from other cameras thanks to its artificial intelligence, which guarantees unparalleled live broadcast quality. With AI Auto Tracking, the camera tracks every movement of the person you want to capture in the frame, no matter how long they disappear from your field of view. OBSBOT Tail Air will immediately recognize the recorded target, continuing to

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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track with perfect precision. This feature also works for pets thanks to the Animal Tracking algorithm, which allows you to focus the camera on your pets, making them the stars of your recordings.

Real-time intelligent framing

The AI Director Grids feature automatically divides the captured image into a grid, based on the most frequently used camera angles. This way, clicking on the appropriate part of the grid quickly and accurately selects the frame you are interested in, allowing you to instantly assess the quality of the transmission. In addition, AI Auto Framing ensures that you always stay in the center. If someone joins the picture, the view will enlarge to get everyone in the frame.

Full control with hand gestures

Manage your OBSBOT Tail Air camera with intuitive gestures that make it easy to use and speed up the content creation process. With dynamic gestures, smooth and precise zooming is possible, allowing you to perfectly adjust the camera to your needs in real time. It's ideal for anyone looking for convenience and efficiency in their camera work.

Stunning image quality in 4K resolution

The image delivered by the OBSBOT Tail Air impresses with extraordinary sharpness and detail, thanks to the latest optical technology and an advanced lens system. The camera can record in 4K quality at 30 frames per second and 1080p at 60 frames per second. Thanks to HDR and AI Enhancement, images are more dynamic and vivid, ensuring accurate color and detail in every scene.

Advanced capabilities with state-of-the-art sensors

The OBSBOT Tail Air is equipped with an ultra-sensitive 1/1.8-inch CMOS sensor, which allows for a wide dynamic range and better image quality. With a wider aperture and larger pixels, the camera collects more light, allowing for clearer images, even in low light. This means that any scene, even in difficult lighting conditions, will look amazing, full of detail and vivid colors.

Faster focusing with TOF sensor

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The camera uses a TOF (Time-of-Flight) sensor to measure distance using infrared light. This makes the focusing process much faster and reduces the camera's response time, allowing for even more efficient recording and video transmission.

Unparalleled expansion and connectivity

The OBSBOT Tail Air offers unprecedented expandability, allowing easy connection to other devices and ecosystems. The camera supports a variety of connectivity options, including Ethernet, USB-C, Micro-HDMI, Wi-Fi, as well as NDI and HX3, allowing for smooth, high-quality video streaming with minimal bandwidth consumption. With these options, you can enjoy uninterrupted live streaming whether you use a wired or wireless connection.

Seamless control with the OBSBOT Start app

With the OBSBOT Start app, you can manage all camera parameters in real time, no matter where you are. Intuitive gesture control allows you to instantly adjust image settings to ensure optimal transmission quality. Operating the camera is as easy as ever, and you gain full control over every aspect of your video production.

Accessories to make working with the camera easier

Additional accessories are available for the OBSBOT Tail Air camera to further enhance its use. You'll find a smart remote control, a 360-degree charging base, a USB-C to Ethernet adapter, and ND filters to make the camera even more adaptable to different lighting conditions.

Included

- OBSBOT Tail Air camera
- Storage case
- USB-C cable
- USB-C to USB-A adapter
- USB-C male to dual USB-C female splitter
- Quick start guide
- Warranty card

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Manufacturer	OBSBOT
Model	Tail Air
Dimensions	When the camera is on: 69.65 x 73.25 x 132.5 mm, when camera is off: 69.65 x 73.25 x 135.5 mm
Weight	344,5 g
Chip	Integrated AI chip, trillions of calculations per second
Image sensor	1/1.8" CMOS
Pixels	8.4 million
Aperture	f/1,8
Pixel resolution	3856 x 2176
Lens system	8 optical lenses
Zoom range	4x digital zoom
ISO range	100-6400
Exposure value	±3EV
Shutter speed	1/8000 sec to frame limit
Focus	Auto Focus / Manual Focus
Suitable focal length	23 mm
White balance	2000K-10000K
Gyroscope	6-axis gyroscope
Video resolution	4K@30/25/24 fps, 1080p@60/50/48/30/25/24 fps
Maximum video recording bandwidth	H264: 80Mbps, H265: 80Mbps
Video formats	MJPEG, H264, H265
Audio input	Built-in MEMS microphones (2 pieces)
Audio modes	Noise reduction / Stereo sound
Audio format	AAC/PCM
Gimbal control range	Pan: ±150°; Tilt: -65°~32°

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Mechanical range of the gimbal	Pan: $\pm 160^\circ$; Tilt: $\pm 90^\circ$
Wi-Fi operating frequency	2.4G/5.8GHz
Wi-Fi signal transmission range	2.4 G: 80 m, 5.8 G: 140 m
Bluetooth protocol	BLE 5.1
Input	5V/2A
Charging time	90 minutes (in off state)
Operating time	154 minutes
Battery type	Li-Poly (lithium-polymer)
Battery capacity	1500 mAh

Built-in microphone: Yes, GPSR Link: <https://psr->

assets.innpro.pl/it_accessories/sg_it_accessories_webcams.pdf, Gross weight: 850, Box length: 18,00, Box width: 11,50, Box height: 10,50, Net weight: 700

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