



OBSBOT Tiny SE Webcam



Modelis: OWB-2407-CE

Gamintojas: OBSBOT

EAN: 6971889230625

Prekės kodas: 352301

140.99€

OBSBOT Tiny SE Webcam

The OBSBOT Tiny SE webcam provides 1080p/100FPS resolution and performs well even in low light. It also offers AI tracking with auto zoom and several available modes, so you can easily adapt it to the recording scenario of your choice. It also stands out for its wide compatibility. All this makes it an excellent choice for streamers, remote workers, online trainers and more!

An image that will delight you

Thanks to its 1/2.8-inch CMOS sensor, the camera guarantees fantastic image quality - even in low-light conditions. The Tiny SE model can record in 1080p/100FPS or 720p/120FPS, plus it reduces lag and provides smooth PTZ (pan, tilt, zoom) tracking. Its added advantage is an f/1.8 aperture, 2 million effective pixels and a pixel size of 2.9 μm - all of which translate into crisp colors, rich detail and less noise. What's more, two native ISO settings offer stunning images in both bright and dark environments, and Staggered HDR technology guarantees a wider dynamic range.

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

Object tracking with AI

The Tiny SE uses a 2-axis gimbal and advanced AI algorithms to support intelligent object tracking in several modes - Bodypart Tracking, Hand Tracking and Zone Tracking. In the first of these, the device automatically follows the movements of a selected body part (for example, upper or lower), the second allows you to track your hand, which works well, for example, when playing instruments or creating DIY tutorials, and the third allows you to specify a specific tracking zone - it will be an ideal choice for presentations. You can also choose from Standard and Motion modes, and adjust the composition line to take care of proper framing.

Wide compatibility

The Tiny SE camera is compatible with most popular streaming platforms, such as OBS, Twitch, Kick and Zoom, for example. This makes it perfect for live streaming, taking part in video conferences and much more. In addition, the device works with OSC protocol, SDK and Stream Decks, so you can easily customize and manage it conveniently.

OBSBOT Center - everything you need

OBSBOT Center software allows you to conveniently operate the Tiny SE camera, change settings and more. For example, you'll find a Beauty mode that will enhance your appearance in the frame. You can also adjust image parameters and PTZ control. It doesn't stop there, though - OBSBOT Center allows you to support up to four webcams, which will come in handy for streamers using several devices, for example. There are also customizable default recording modes - adjust the PTZ position and video settings, for example, to quickly activate them later!

Gesture control

Forget about having to press buttons frequently or manually adjust the camera. Now all you need is a simple hand movement! The Tiny SE supports gesture control - this way you can, for example, quickly activate tracking or adjust zoom. Recording has never been so easy!

Additional capabilities

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

The camera offers a sleep mode to help you protect your privacy. You can turn it on with the remote control (not included) or simply point the lens down. And if you want, create a schedule for it to activate automatically at specific times! You can also choose from several recording modes, including Landscape, Portrait and Upside-down. So you can easily adjust the position of the camera to your expectations!

Something for presenters

The Tiny Smart Remote 2, which is available for sale separately, offers a special AI function to make presentations easier. Simply press the appropriate button to activate the laser, and then activate the Whiteboard Close-up mode, which helps to capture the attention of the audience, making speeches more dynamic and engaging.

Included

- Webcam
- USB-C to USB-A cable
- USB-C cable
- User manual

Manufacturer	OBSBOT
Name	Tiny SE
Model	OWB-2407-CE
Dimensions	48.37 x 46.46 x 64.2 mm
Weight	94 g
Matrix	1/2.8" CMOS
Effective pixels	2M
Aperture	f/1.8
FOV (D)	78° (16:9)
FOV (H)	71° (16:9)

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

Equivalent focal length	26 mm
Minimum focusing distance	10 cm
Focusing range	From 10 cm to $+\infty$
Maximum video resolution	1080@100FPS
Video resolution	MJPEG: 1920x1080@100/60/59.94/50/30/29.97/25/24/20/15FPS; 1280x720@120/60/59.94/50/30/29.97/25/24/20/15FPS; YUV: 640x480@30/25/24/20/15FPS; 640x360@30/25/24/20/15FPS;
Digital zoom	1-4x
Sharpening type	AF/MF
HDR	Yes
Exposure compensation	± 3 EV
ISO	100-6400
Shutter speed	1/6400-1/30 s
White balance	2000-10000K
Recording modes	Landscape, Portrait, and Upside-down
Tracking of people	Normal Tracking, Upper Body, Close-up, Headless, Lower Body
Tracking modes	Standard, Motion
Framing lines	Yes
Zone Tracking	Yes
Hand Tracking	Yes
Desk Mode	No
Laser Close-up	Requires Tiny Smart Remote 2
Whiteboard mode	No
Group mode	Yes
Gimbal	2-axis
Gimbal mounting	Inseparable

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.

www.shopro.lt | info@shopro.lt | +370 693 39903

Range of control	Pan: $\pm 140^\circ$ Tilt: $30^\circ \sim -70^\circ$;
Mechanical range	Pan: $\pm 150^\circ$ Tilt: $\pm 90^\circ$;
Maximum rotation speed	120°/s
Audio input	Built-in noise-canceling microphones
Audio modes	3 levels of noise reduction / Automatic gain control
Interface	UVC
USB	USB 2.0
Power supply	5 V/0.4 A
System requirements	Windows® 10 or later, macOS 11 or later *Recommended for 1080p 60fps/100fps.
Recommended Apple computers	MacBook Pro (2018, 8th gen Intel® Core™ i5 or later), MacBook Air (2018, 8th gen Intel® Core™ i5 or later), iMac Retina (2019, 8th gen Intel® Core™ i5 or later)
Recommended PC configuration	CPU: 7th gen Intel® Core™ i5 or later; RAM: 8GB;
Support application	OBSBOT Center
Operating temperature of the camera	0°C to 40°C

Built-in microphone: Yes, GPSR Link: https://psr-assets.innpro.pl/it_accessories/sg_it_accessories_webcams.pdf, Gross weight: 240, Box length: 12,00, Box width: 9,50, Box height: 5,50, Net weight: 150, Information about data generation: <https://dataact.innpro.pl/obsbot/6971889230625>