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1. INSTALLATION, AUDIO & COMPATIBILITY

1.1 What installation methods does OBSBOT Tiny 2 Lite support?

Tiny 2 Lite comes with a handy built-in stand for easy mounting on top of your computer monitor or any flat surface. It can also be installed horizontally, vertically, or upside-down using the built-in 1/4" interface.

1.2 Does OBSBOT Tiny 2 Lite have a built-in microphone? How does the device capture sound?

Tiny 2 Lite features dual omni-directional microphones with noise cancellation and automatic gain control for enhanced audio capture.

1.3 Which operating systems does OBSBOT Tiny 2 Lite's software support?

Tiny 2 Lite's software OBSBOT Center works with Windows 10 or newer, and macOS 11 or higher.

2. CONTROL, TRACKING & PRIVACY

2.1 What are the ways to control OBSBOT Tiny 2 Lite?

The OBSBOT Tiny 2 Lite can be controlled via the OBSBOT Center software, Stream Deck, the corresponding remote control, or the Web UI (when using the UVC to NDI Adapter).

2.2 How to select and switch different tracking modes on OBSBOT Tiny 2 Lite?

You can select and switch between different tracking modes using the OBSBOT Center. Depending on your usage scenario, you can choose the corresponding tracking mode as you need.

2.3 How to set and quickly switch OBSBOT Tiny 2 Lite to preset clear positions using preset modes?

You can save specific camera angles or positions as presets in the OBSBOT Center, which can be quickly accessed during use.

2.4 How does OBSBOT Tiny 2 Lite protect privacy when I leave in the halfway of live streaming?

Use Sleep Mode to protect your privacy during live streaming. You can either tilt down the camera or enable Auto Sleep Mode. Additionally, you can customize a background image for Sleep Mode for your privacy protection.

2.5 Does OBSBOT Tiny 2 Lite have an AI Virtual Background feature?

In the OBSBOT Center software, you can enable the virtual camera function, which allows you to set a virtual background for your video output.

3. CONNECTIONS & MAINTENANCE

3.1 What is the maximum number of the Multicam setup for OBSBOT Tiny 2 Lite?

By using the OBSBOT 3-in-1 Hub, a computer or control device can connect up to two OBSBOT Tiny 2 Lite.

3.2 Does the OBSBOT Tiny 2 Lite support video recording using a Micro SD card?

Tiny 2 Lite does not have a Micro SD card slot, but you can connect the Tiny 2 Lite to record videos through a Micro SD card by using a UVC to NDI Adapter.

3.3 Does OBSBOT Tiny 2 Lite support HDMI output?

Tiny 2 Lite does not support output of HDMI signals directly, but it can be used with the OBSBOT UVC to HDMI Adapter (Needs to be purchased separately) to convert UVC signals into HDMI signals.

3.4 How do I update OBSBOT Tiny 2 Lite's firmware?

Keep your device up to date by checking for firmware updates through the OBSBOT Center software, or download the latest firmware from the OBSBOT official website.

3.5 What should I do if OBSBOT Tiny 2 Lite's gesture control function doesn't work?

Make sure the lighting around you is not too dark or overexposed hitting the camera. Restart your device and check for updates. If you're still facing issues, contact our customer service team at service@obsbot.com.