OBSBOT Tiny 2 3-in-1 USB 3.0 Hub User Guide

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OBSBOT Tiny 2 3-in-1 USB 3.0 Hub

Specifications

- Transfer Rate: 5Gbps
- Cable Length: 1m

- Power Input Port (USB-C): 5V 2.5A/3A

Product Information

The product includes the following parts:

Product Usage Instructions

Using USB Receiver and Remote Controller

If necessary, you can plug the USB receiver into the USB-A input port to control the OBSBOT webcam via the remote controller.

Note: Tiny/Meet series remote controllers need to be purchased separately on www.obsbot.com.

Connecting Multiple Webcams
If you need to use three webcams simultaneously, only Tiny 2 supports connecting three at the same time.

When using, please follow these steps:

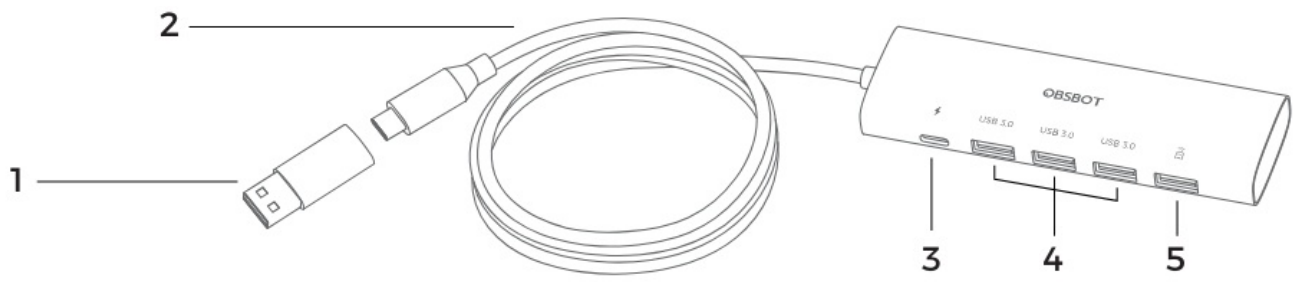
1. Connect the USB-A/C data cable of the hub to the computer first.
2. Power the hub through the USB-C power input port to ensure adequate power supply.
3. Connect the camera that supports the UVC protocol.

FAQ

How do I control the OBSBOT webcam with a remote controller?
To control the OBSBOT webcam with a remote controller, plug the USB receiver into the USB-A input port of the hub.

Can I connect multiple webcams simultaneously?
Only Tiny 2 supports connecting three webcams simultaneously.
Follow the provided instructions for proper setup.

Parts Info



1. USB-C to USB-A 3.0 Adapter
2. USB-C Data Cable
3. USB-C Power In (PD Supported)
4. USB-A 3.0 Input

(Connect to cameras via UVC protocol)

5. USB-A Input
   (Insert OBSBOT remote receiver)

Specifications

- Transfer Rate: 5Gbps
- Cable Length: 1m
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If necessary, you can plug the USB receiver into USB-A input port to control the OBSBOT webcam via remote controller. Tiny/Meet series remote controllers need to be purchased separately on **http://www.obsbot.com**.

If you need to use three webcams simultaneously, only Tiny 2 supports connecting three at the same time. When using, please connect the USB-A/C data cable of the hub to the computer first, and then power the hub through the USB-C power input port to ensure that the hub is powered adequately, preventing the device from malfunctioning due to insufficient power supply. Finally, connect the camera that supports the UVC protocol.

WEEE STATEMENT

Old electrical appliances must not be disposed of together with the residual waste,but have to be disposed of separately.The disposal at the communal collecting point via private persons is for free.the owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points.with this little per personal effort,you contribute to recycle valuable raw materials and the treat of toxic substances.

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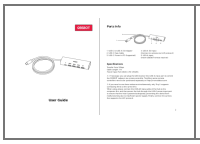
Documents / Resources

	**OBSBOT Tiny 2 3-in-1 USB 3.0 Hub** [pdf] User Guide Tiny 2 3-in-1 USB 3.0 Hub, 3-in-1 USB 3.0 Hub, USB 3.0 Hub, 3.0 Hub, Hub

References

- **OBSBOT - Connecting You to the Future [Official]**
- **User Manual**

Manuals+, **Privacy Policy**

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